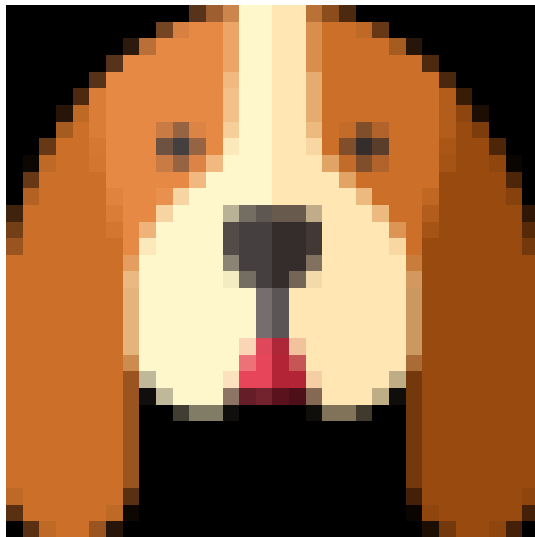


# User Study Questionnaire and Per Question Answer Summary

Contrary to the actual questionnaire where our result is randomly placed on the left (B) or right (C), here we place ours on the right (C) for ease of evaluation.

In the examples below you will be shown a triplet of raster images, one on the top (A) and two (B, C) on the bottom. The image on the top (A) is *anti-aliased*. Mentally *deblur and magnify* this images. On the bottom you will be shown two images B and C, each at twice the resolution of A. You will then be asked to evaluate which of the raster images on the bottom comes close to the *blur-free image* you mentally assembled. Please zoom in to see the differences.



(A)



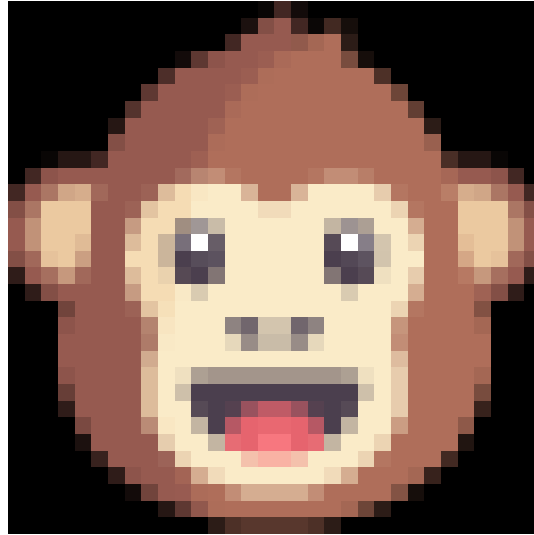
(B)



(C)

In this case the answer is C (The image in (B) is not blur-free).

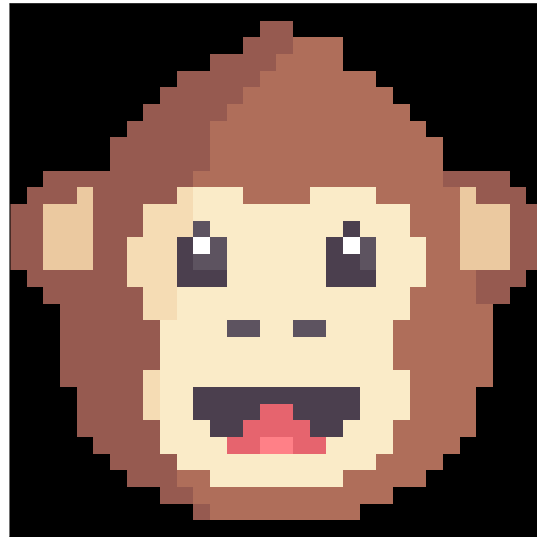
In the examples below you will be shown a triplet of raster images, one on the top (A) and two (B, C) on the bottom. The image on the top (A) is *anti-aliased*. Mentally *deblur and magnify* this images. On the bottom you will be shown two images B and C, each at twice the resolution of A. You will then be asked to evaluate which of the raster images on the bottom comes close to the *blur-free image* you mentally assembled. Please zoom in to see the differences.



(A)



(B)



(C)

In this case the answer is **B** (The image in (C) is not magnified).

Question man-32: Ours: 9, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 010-pig-32: Ours: 9, VectorMagic[2017]: 1, Both: 0, Neither: 0

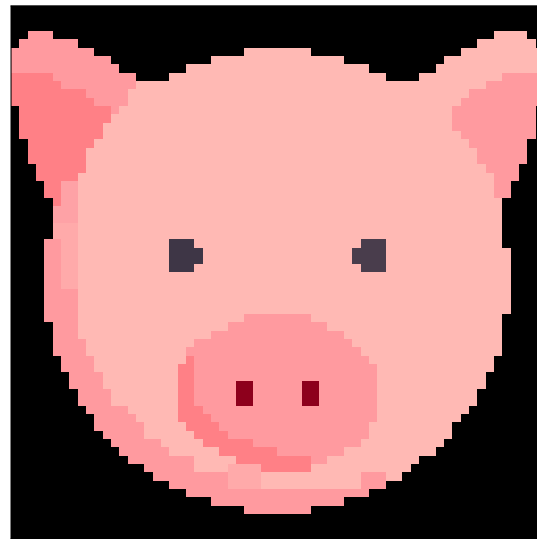
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question creativity-64: Ours: 9, Real\_ESRGAN[Wang et al. 2012]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

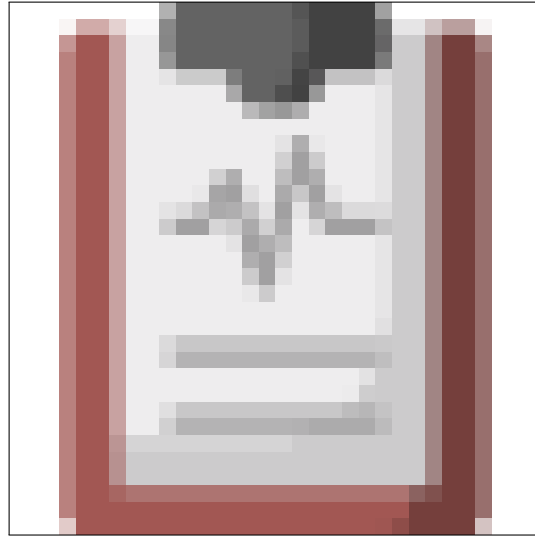


(C)

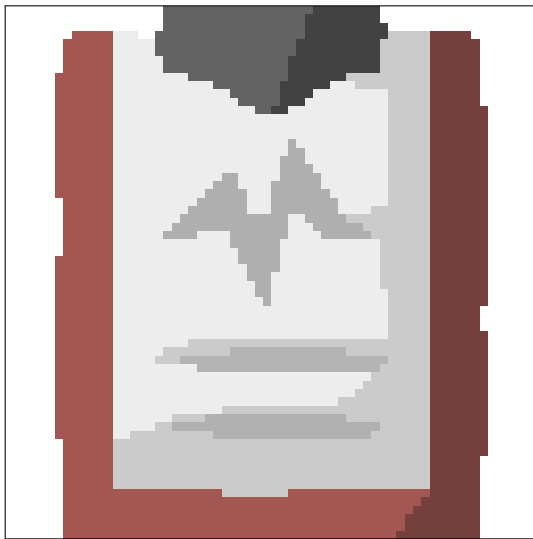
(B)  (C)  Both are equally close  Neither is close

Question clipboard-32: Ours: 8, VectorMagic[2017]: 0, Both: 0, Neither: 2

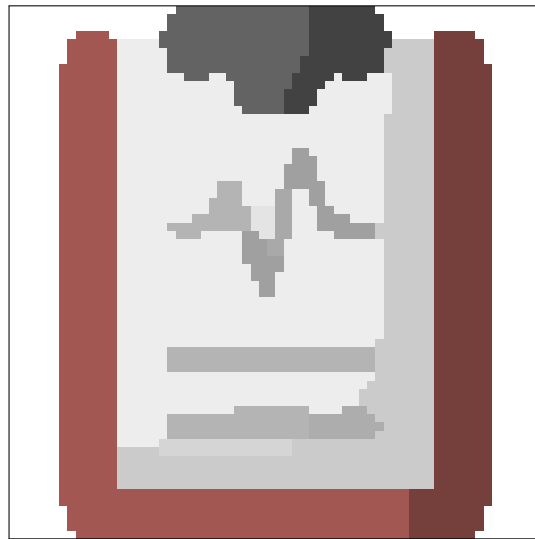
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question skull-32: Ours: 9, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 1

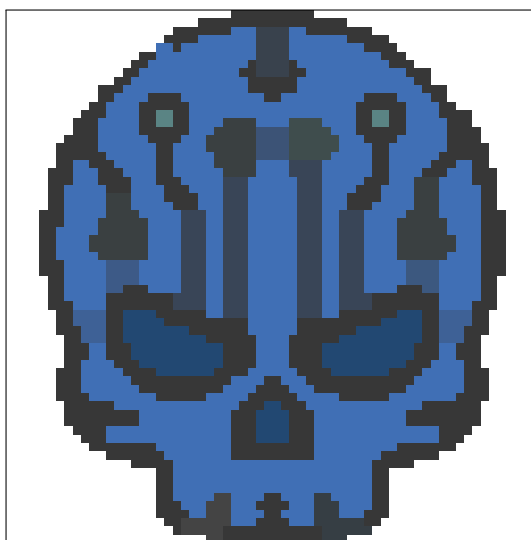
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



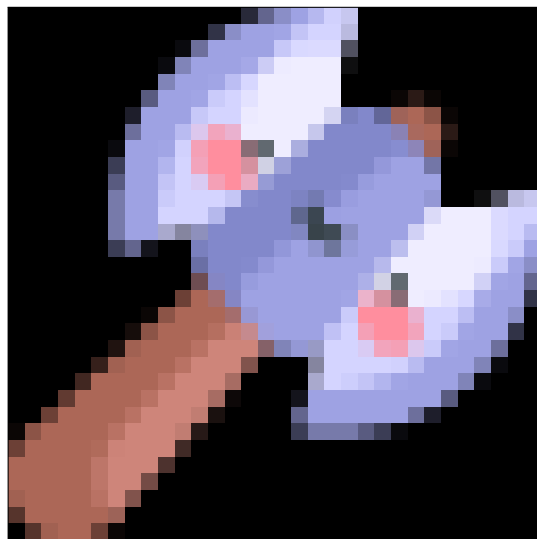
(C)

(B)  (C)  Both are equally close  Neither is close

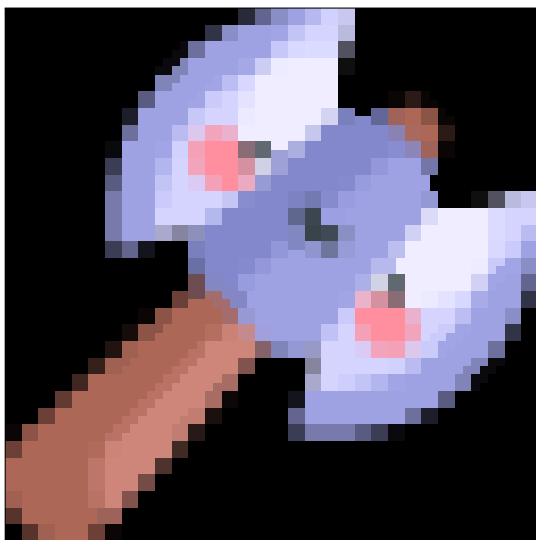


Question 027-axe-32: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

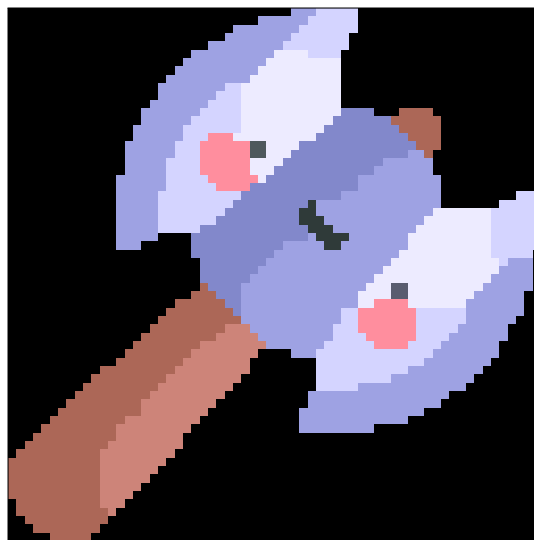
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

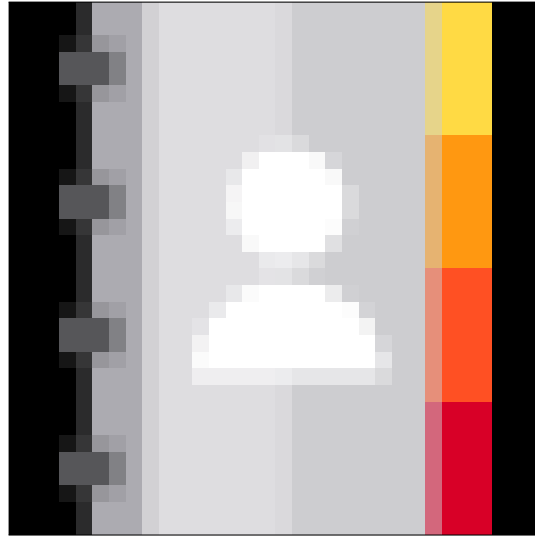


(C)

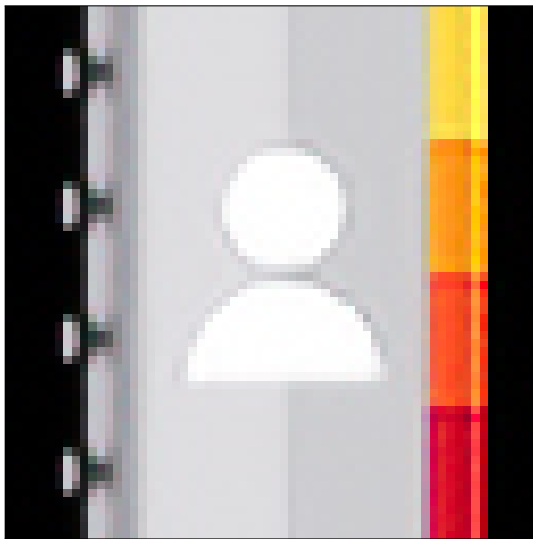
(B)  (C)  Both are equally close  Neither is close

Question phonebook-32: Ours: 10, Lightroom[Adobe 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

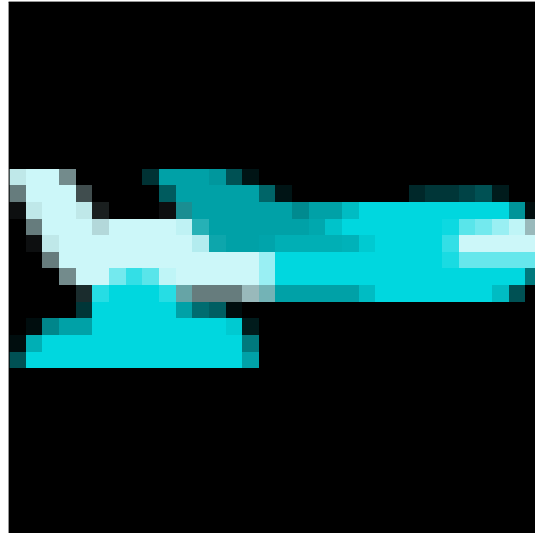


(C)

(B)  (C)  Both are equally close  Neither is close

Question plane-32: Ours: 9, Lightroom[Adobe 2021]: 1, Both: 0, Neither: 0

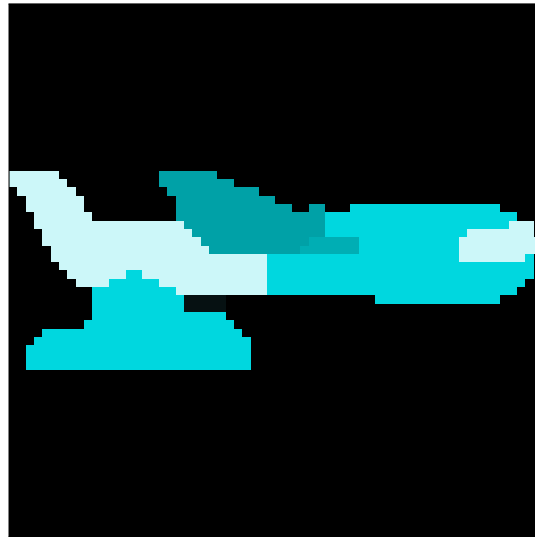
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)    (C)    Both are equally close    Neither is close

Question 048-insignia-32: Ours: 9, XBR[Hyllian 2011]: 1, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question 017-koala-32: Ours: 9, VectorMagic[2017]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question chicken-64: Ours: 9, MMPX[McGuire and Gagliu 2021]: 0, Both: 1, Neither: 0

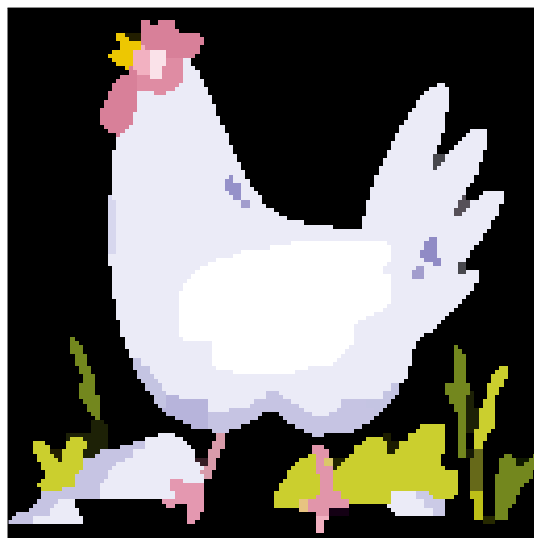
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

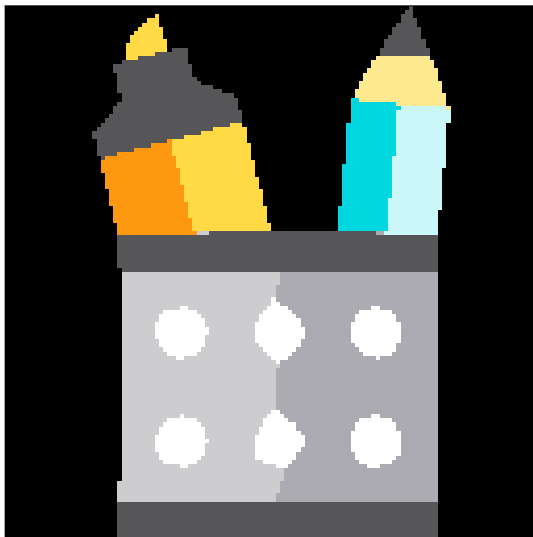
(B)  (C)  Both are equally close  Neither is close

Question pen-container-64: Ours: 9, VectorMagic[2017]: 0, Both: 1, Neither: 0

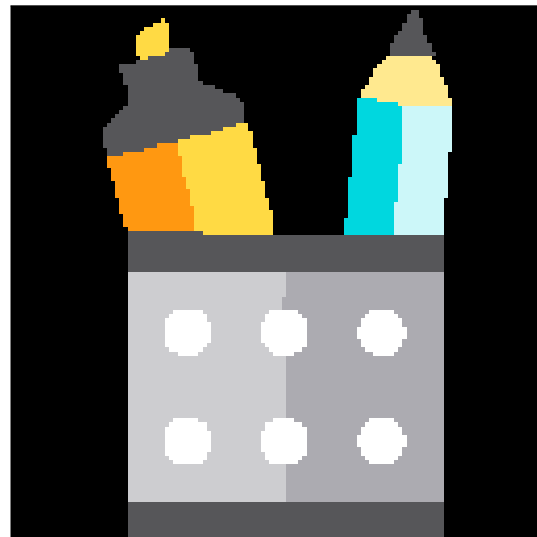
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 032-torch-64: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



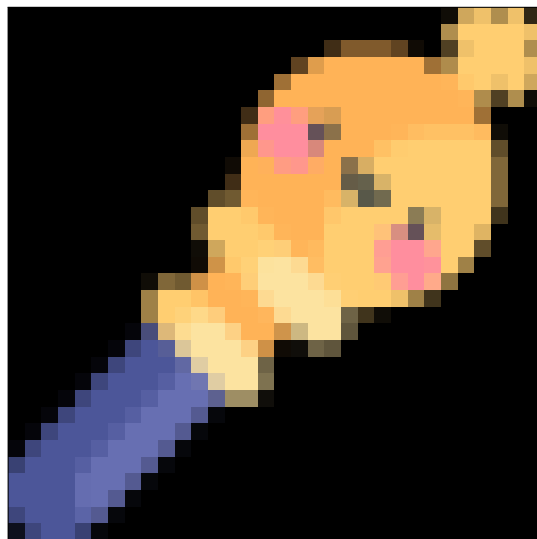
(C)

- (B)  (C)  Both are equally close  Neither is close

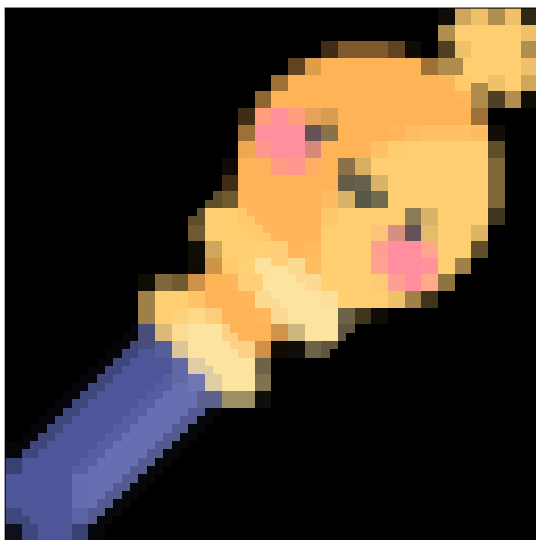


Question 046-scepter-32: Ours: 9, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

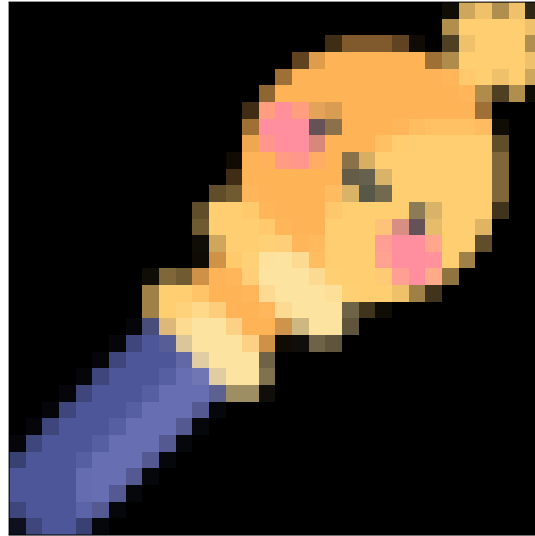


(C)

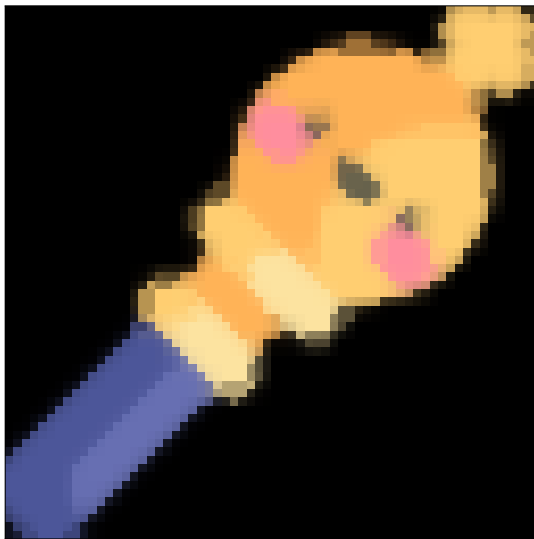
(B)  (C)  Both are equally close  Neither is close

Question 046-scepter-32: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

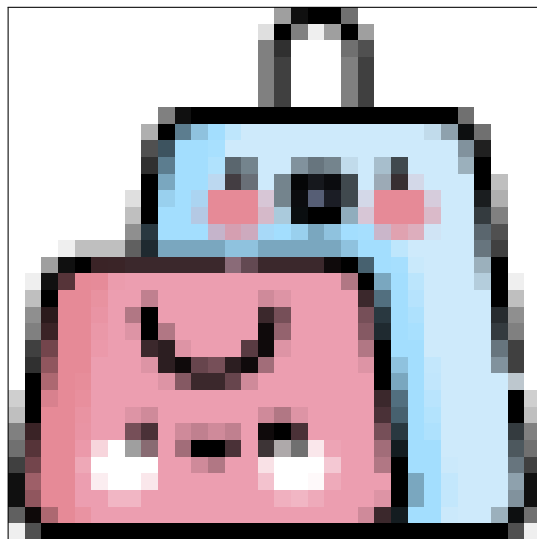


(C)

- (B)  (C)  Both are equally close  Neither is close

Question shopping-bag-32: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 017-koala-32: Ours: 8, XBR[Hyllian 2011]: 1, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

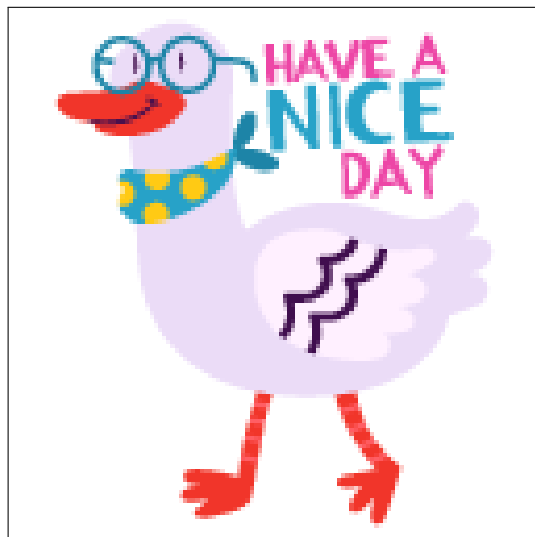


(C)

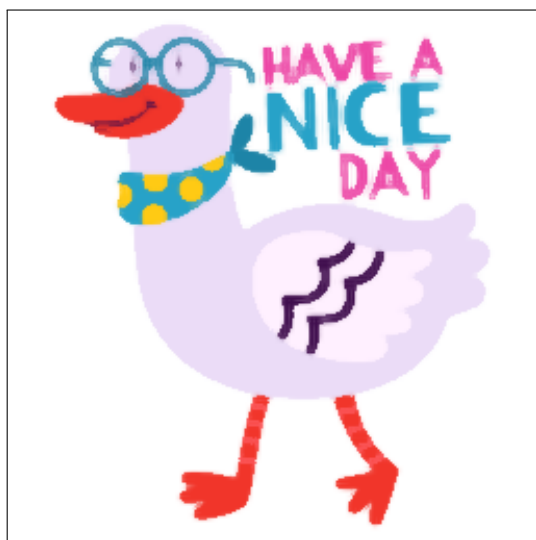
(B)  (C)  Both are equally close  Neither is close

Question have-a-nice-day-128: Ours: 6, Bilinear+[Kyprianidis'09]: 0, Both: 1, Neither: 3

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question ninja-64: Ours: 4, Real\_ESRGAN[Wang et al. 2012]: 4, Both: 2, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)    (C)    Both are equally close    Neither is close

Question cooking-128: Ours: 2, Real\_ESRGAN[Wang et al. 2012]: 6, Both: 1, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

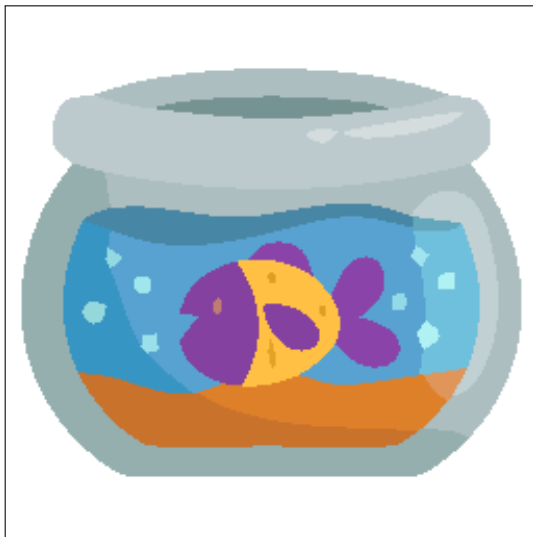
(B)  (C)  Both are equally close  Neither is close

Question fish-128: Ours: 5, VectorMagic[2017]: 0, Both: 4, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close



Question 019-dog-128: Ours: 8, Real\_ESRGAN[Wang et al. 2012]: 2, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question 005-fish-64: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

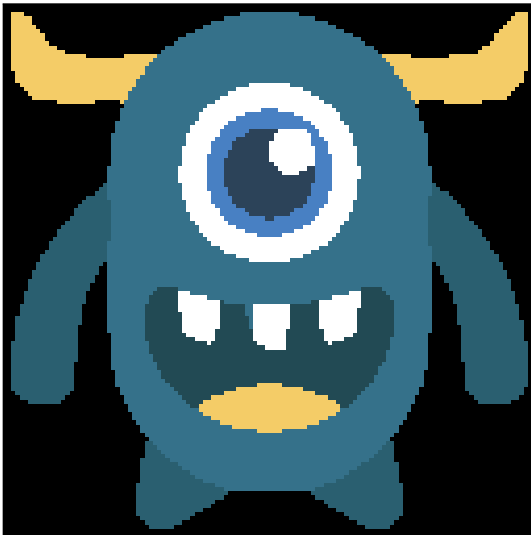
(B)  (C)  Both are equally close  Neither is close

Question cyclops1-64: Ours: 3, VectorMagic[2017]: 2, Both: 5, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

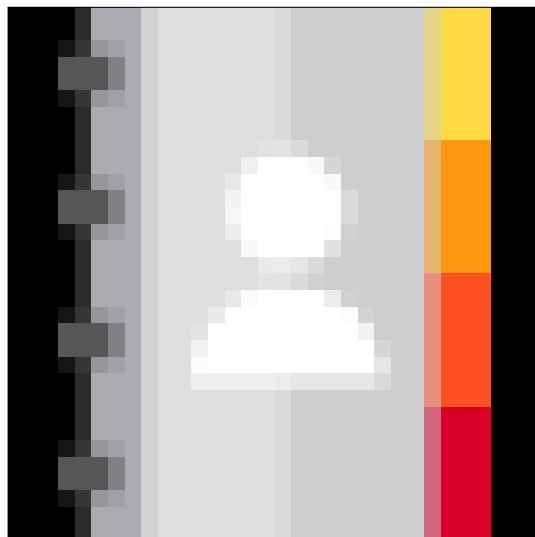


(C)

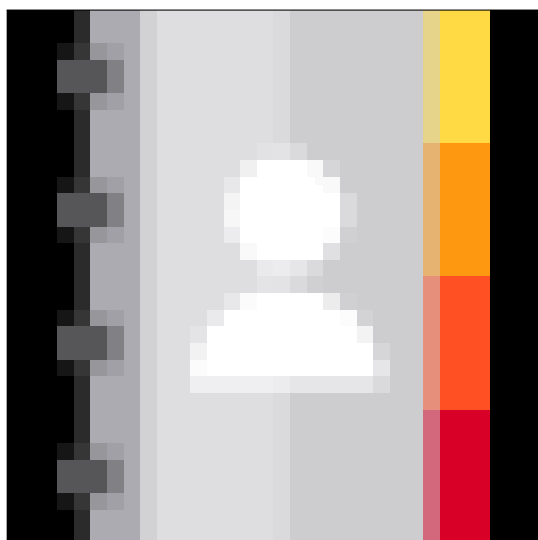
- (B)  (C)  Both are equally close  Neither is close

Question phonebook-32: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

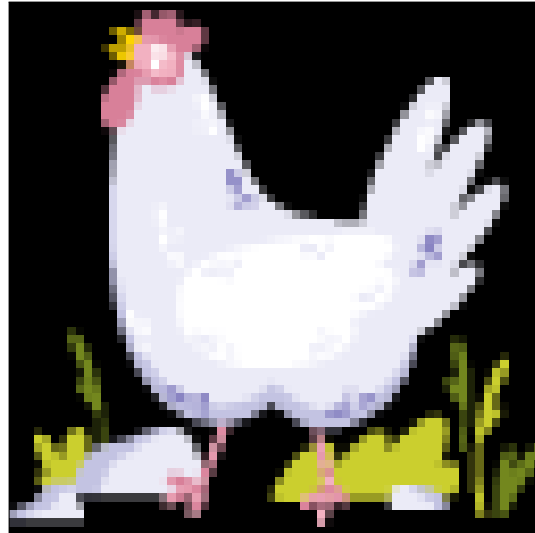


(C)

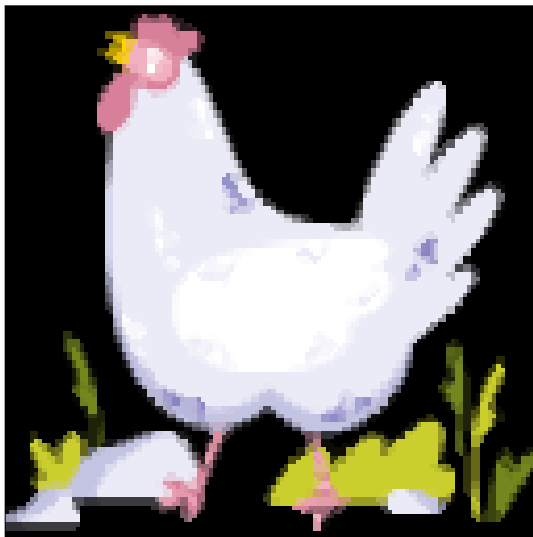
(B)  (C)  Both are equally close  Neither is close

Question chicken-64: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

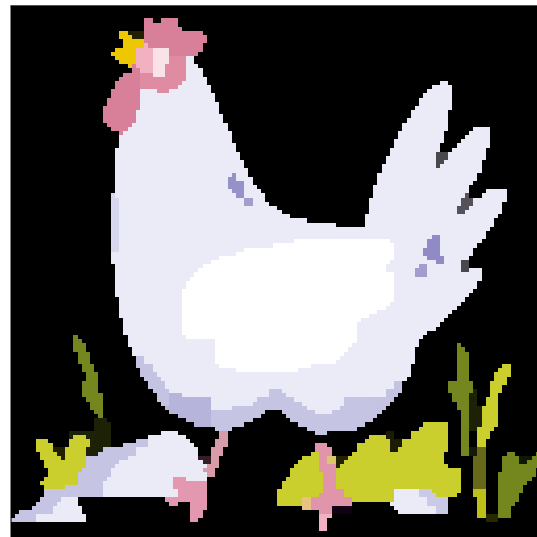
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

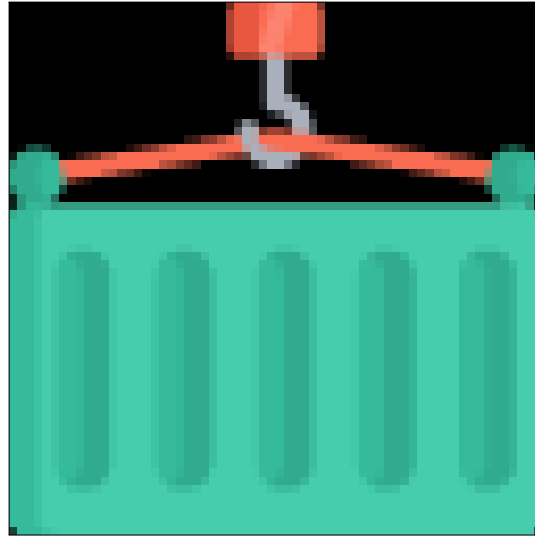


(C)

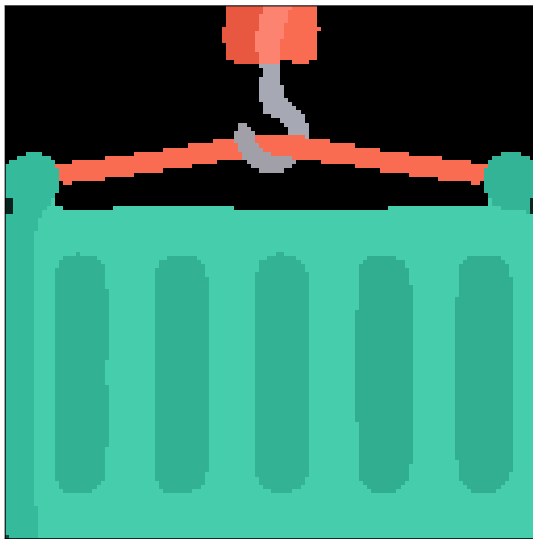
(B)  (C)  Both are equally close  Neither is close

Question container-64: Ours: 9, VectorMagic[2017]: 1, Both: 0, Neither: 0

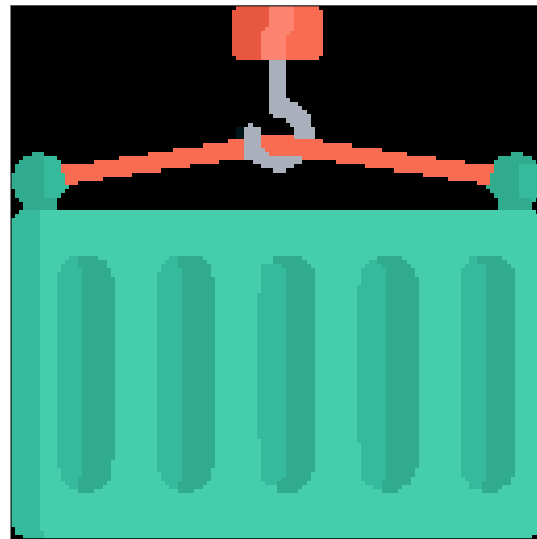
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

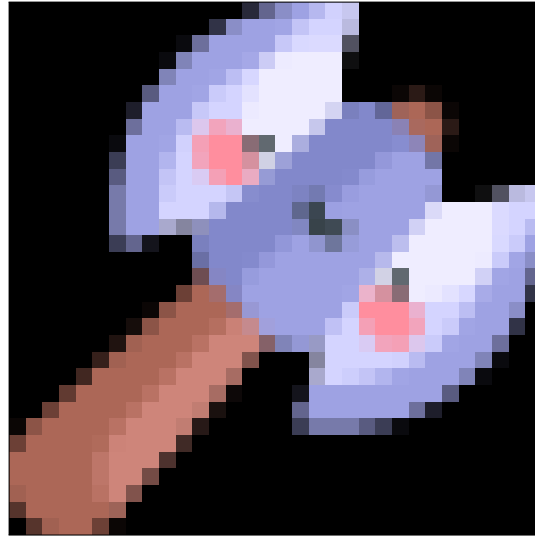


(C)

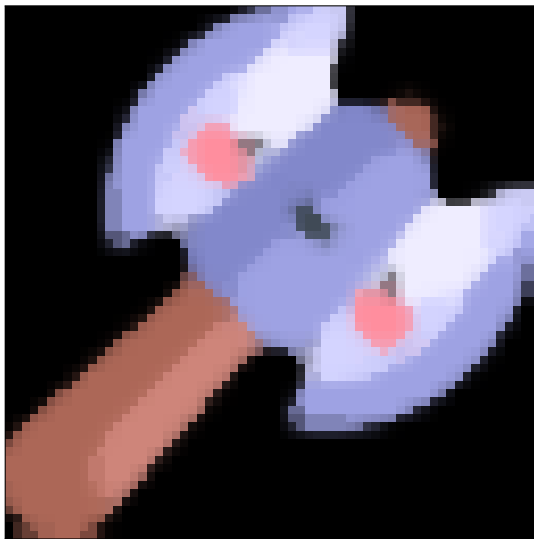
- (B)    (C)    Both are equally close    Neither is close

Question 027-axe-32: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

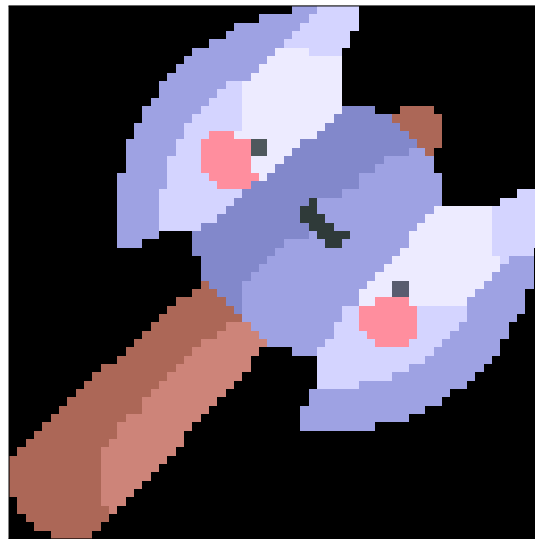
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

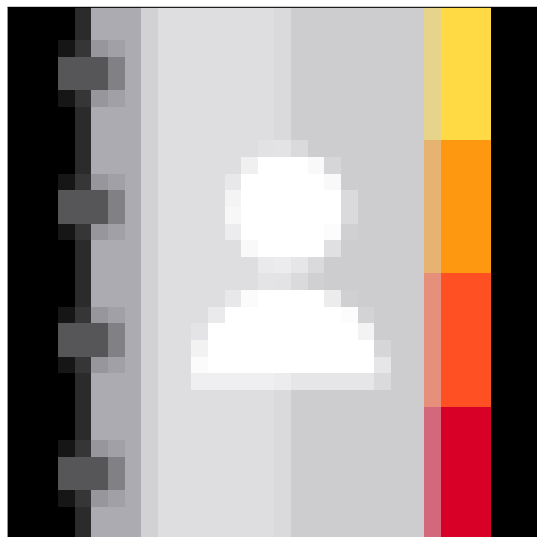


(C)

(B)  (C)  Both are equally close  Neither is close

Question phonebook-32: Ours: 10, Real\_ESRGAN[Wang et al. 2012]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close



Question 003-cat-64: Ours: 10, Lightroom[Adobe 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

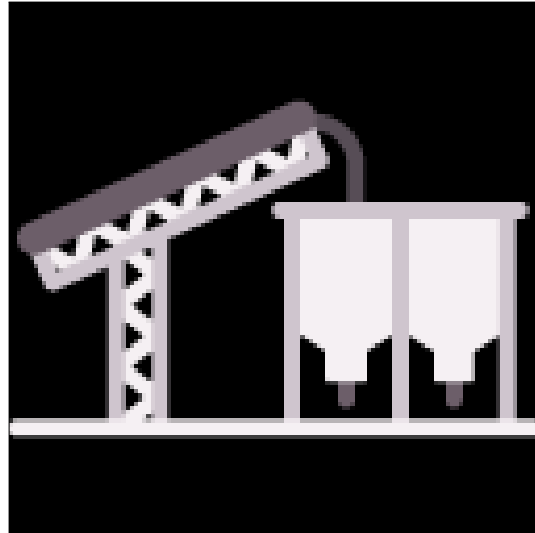


(C)

- (B)  (C)  Both are equally close  Neither is close

Question silo-128: Ours: 10, Lightroom[Adobe 2021]: 0, Both: 0, Neither: 0

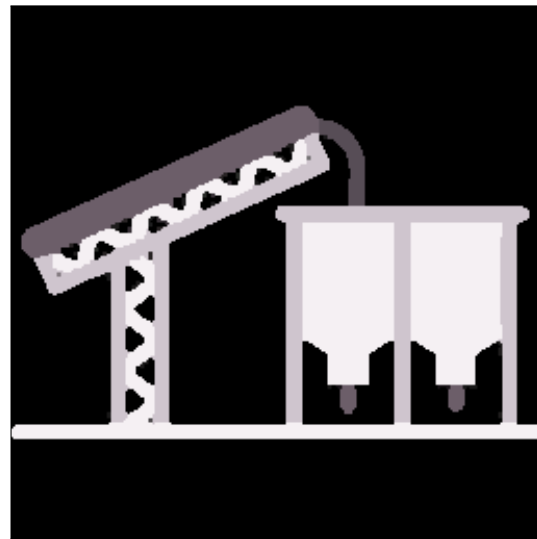
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 004-owl-32: Ours: 9, Real\_ESRGAN[Wang et al. 2012]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

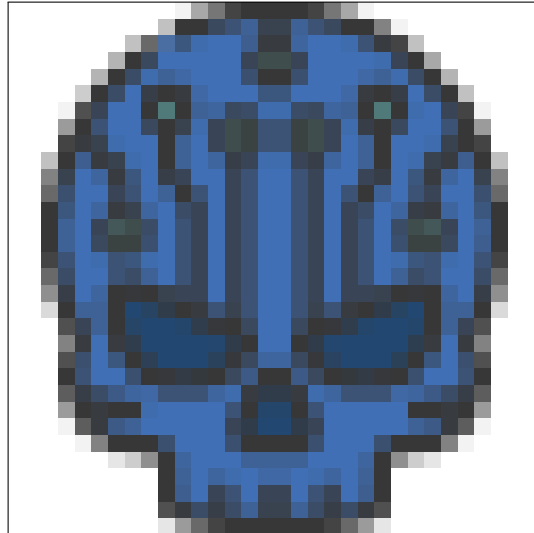


(C)

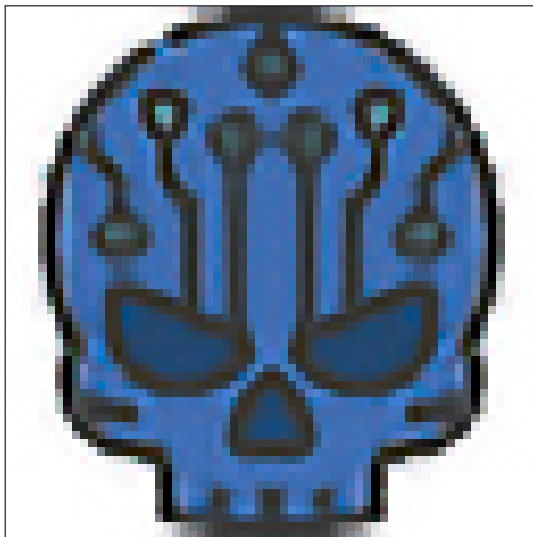
(B)  (C)  Both are equally close  Neither is close

Question skull-32: Ours: 10, Lightroom[Adobe 2021]: 0, Both: 0, Neither: 0

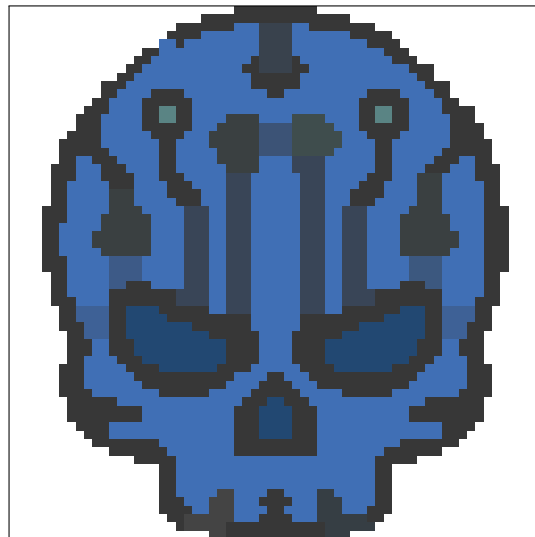
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

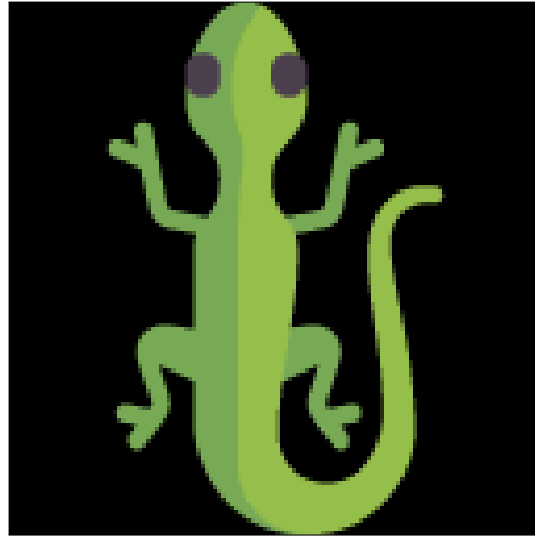


(C)

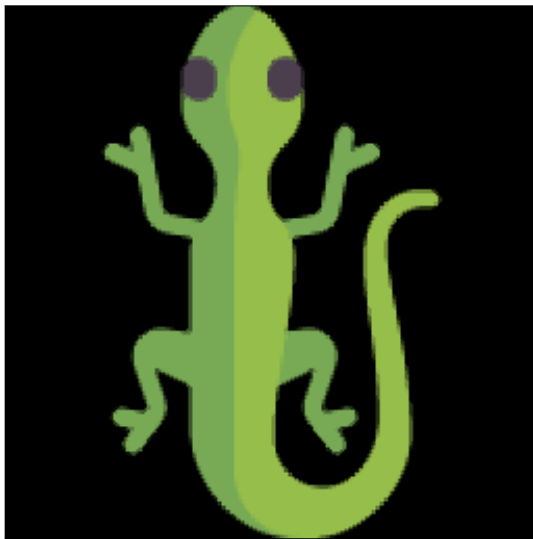
- (B)  (C)  Both are equally close  Neither is close

Question 016-lizard-128: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

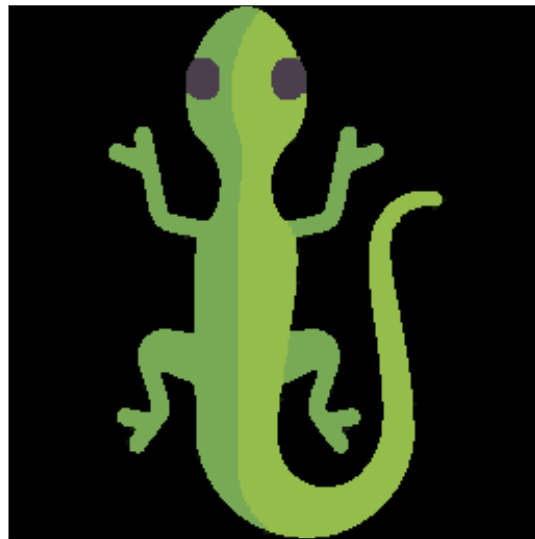
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 013-macaw-128: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

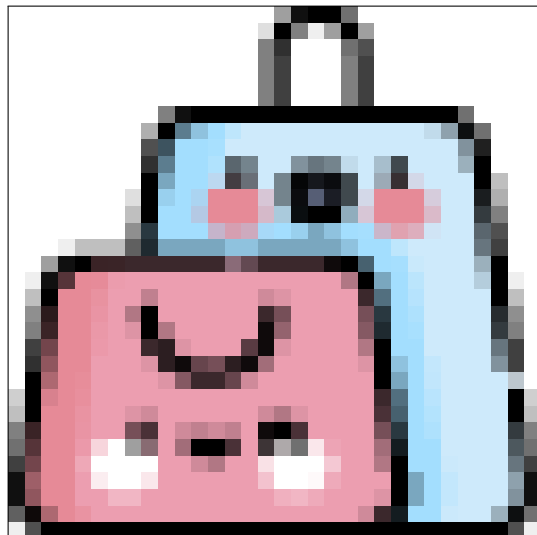


(C)

(B)  (C)  Both are equally close  Neither is close

Question shopping-bag-32: Ours: 8, VectorMagic[2017]: 0, Both: 1, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question cactus-128: Ours: 7, Real\_ESRGAN[Wang et al. 2012]: 2, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



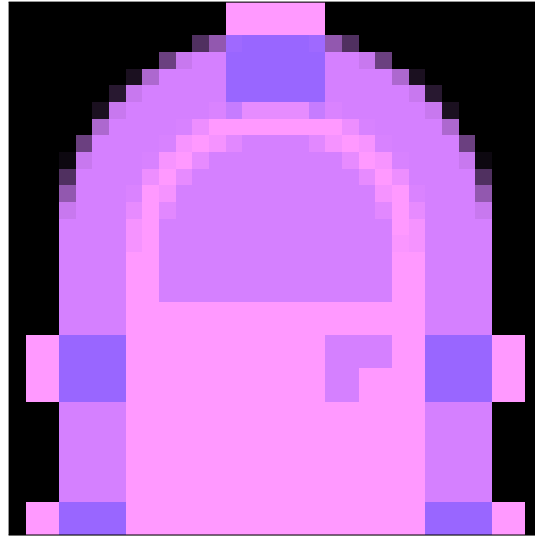
(C)

(B)  (C)  Both are equally close  Neither is close

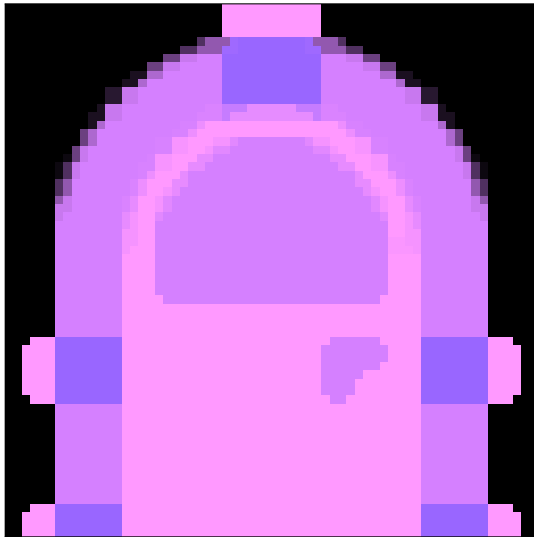


Question wine-cellar-32: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

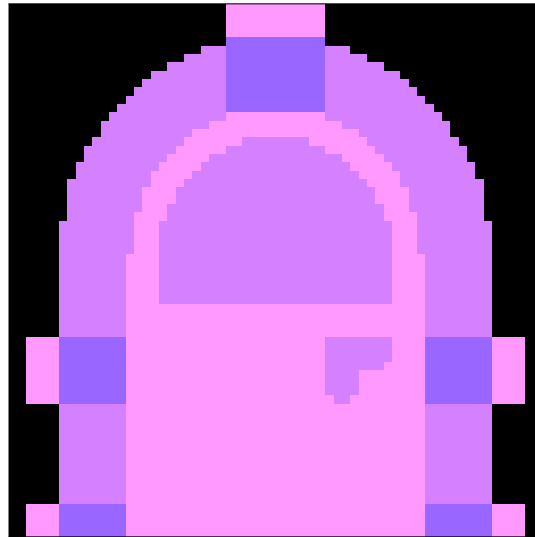
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question champagne-128: Ours: 9, Lightroom[Adobe 2021]: 1, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 011-ladybug-32: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

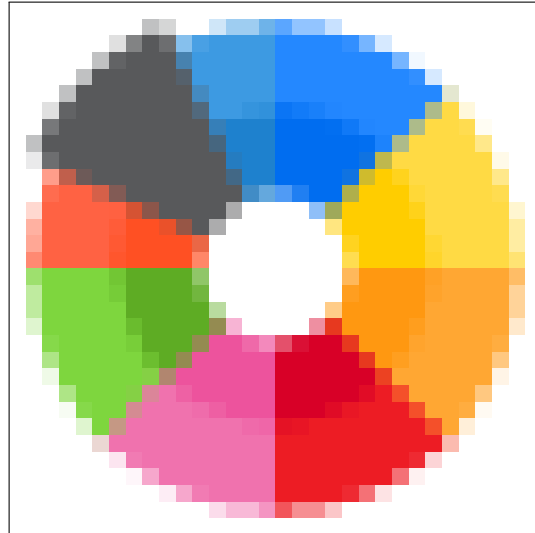


(C)

(B)  (C)  Both are equally close  Neither is close

Question color-wheel-32: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

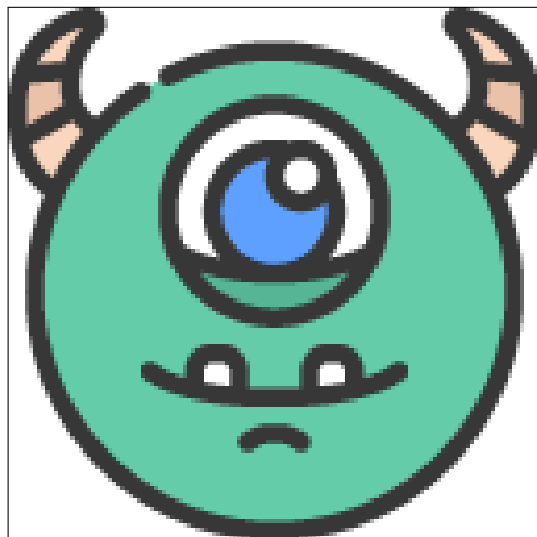


(C)

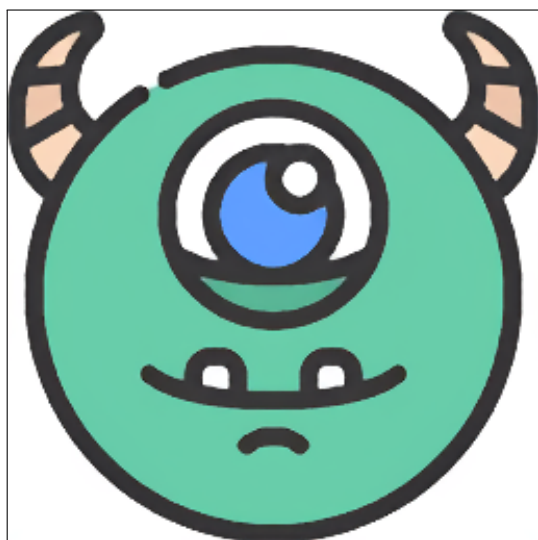
- (B)  (C)  Both are equally close  Neither is close

Question cyclops-128: Ours: 7, Real\_ESRGAN[Wang et al. 2012]: 3, Both: 0, Neither: 0

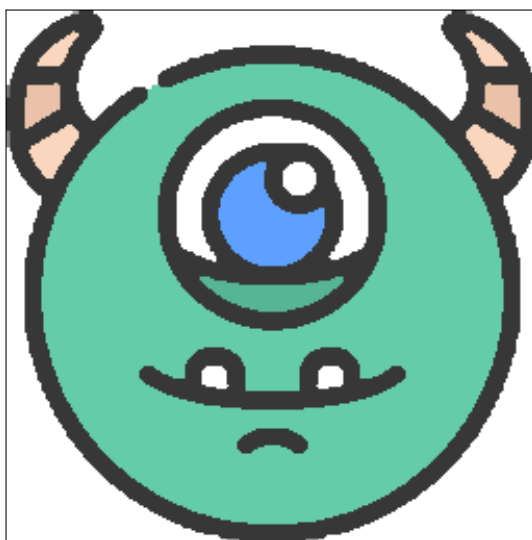
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question man-32: Ours: 6, VectorMagic[2017]: 2, Both: 2, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

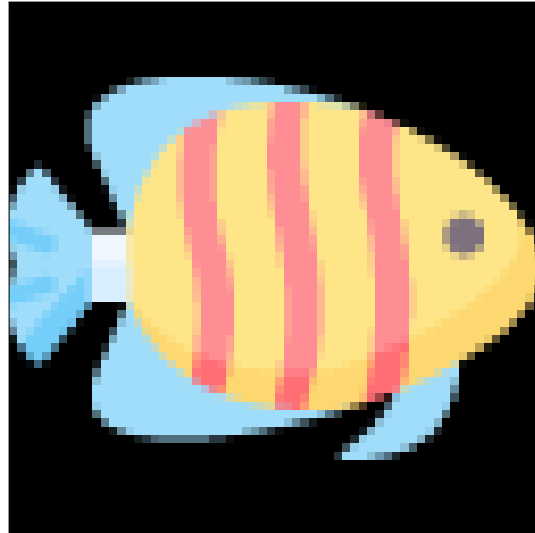


(C)

(B)  (C)  Both are equally close  Neither is close

Question 005-fish-64: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question 011-ladybug-32: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close



Question stamp-128: Ours: 9, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

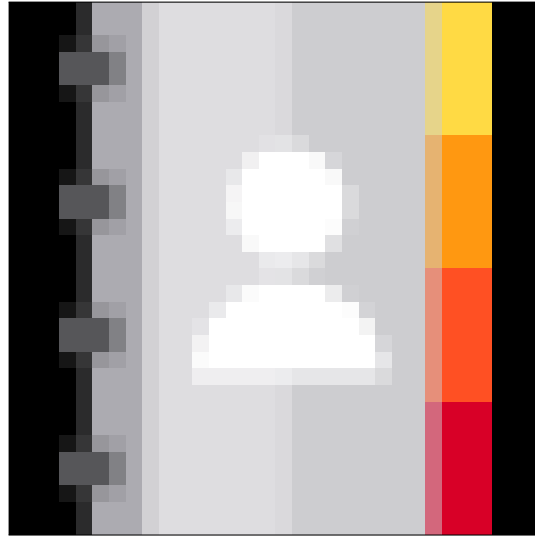


(C)

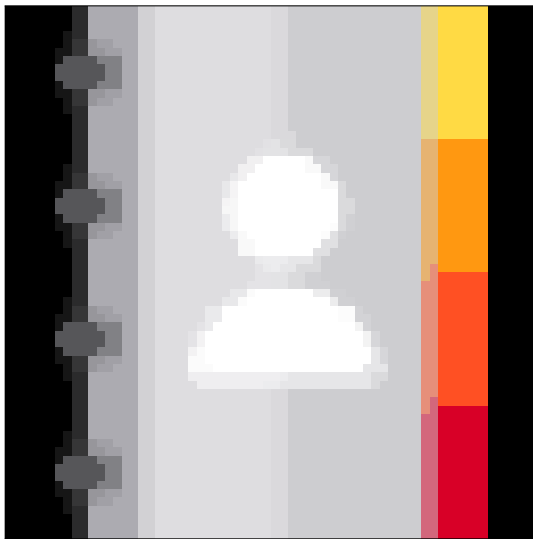
- (B)    (C)    Both are equally close    Neither is close

Question phonebook-32: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

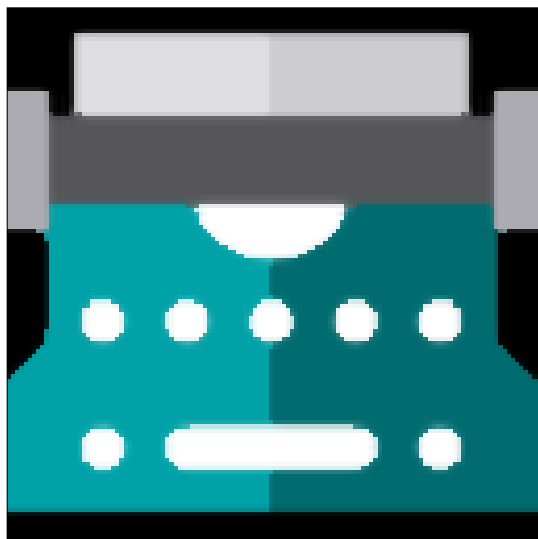
- (B)  (C)  Both are equally close  Neither is close

Question typewriter-64: Ours: 8, Bilinear+[Kyprianidis'09]: 1, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 017-koala-32: Ours: 9, Lightroom[Adobe 2021]: 1, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question shopping-cart-128: Ours: 1, VectorMagic[2017]: 7, Both: 2, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

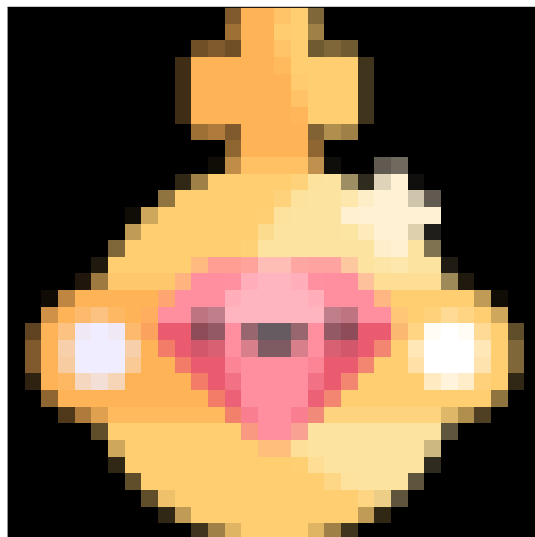


(C)

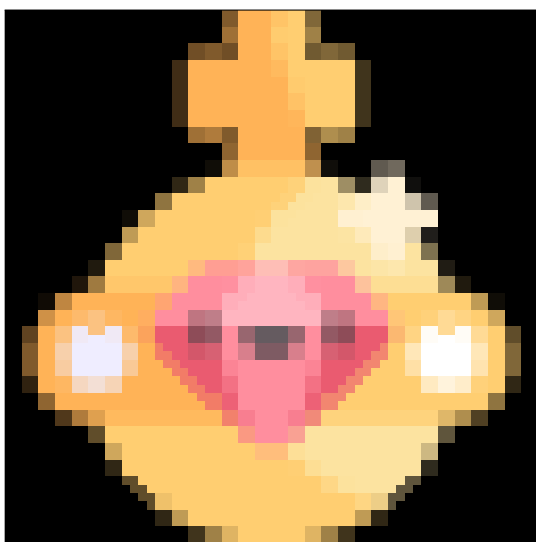
- (B)    (C)    Both are equally close    Neither is close

Question 048-insignia-32: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

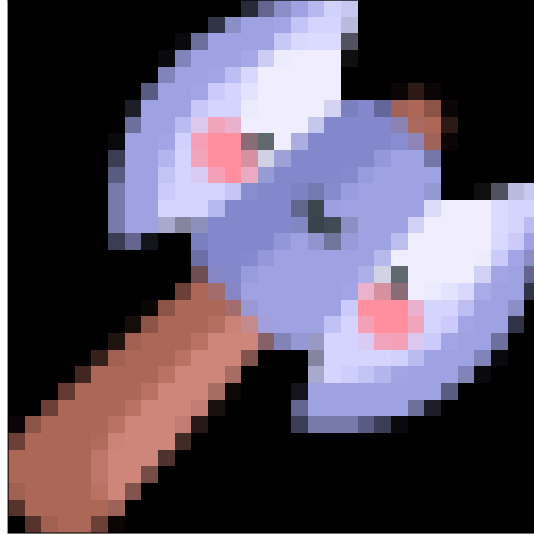


(C)

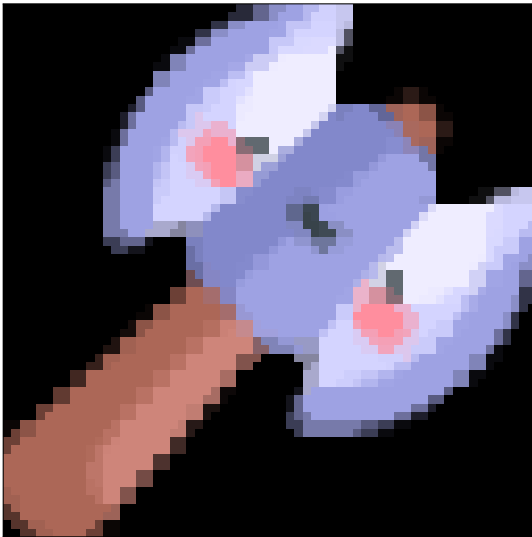
(B)  (C)  Both are equally close  Neither is close

Question 027-axe-32: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

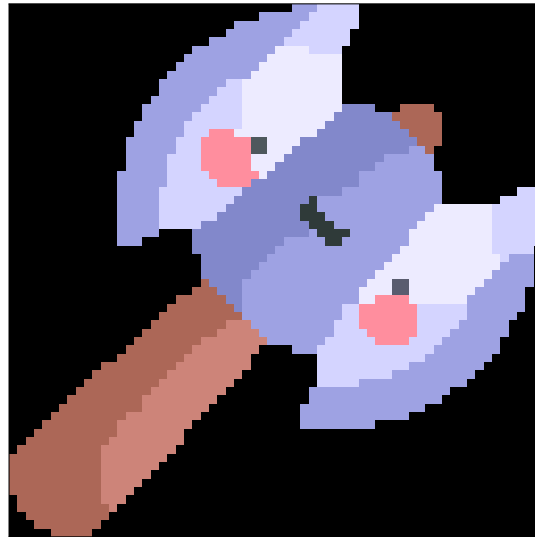
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)    (C)    Both are equally close    Neither is close

Question penguin-64: Ours: 9, Bilinear+[Kyprianidis'09]: 1, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

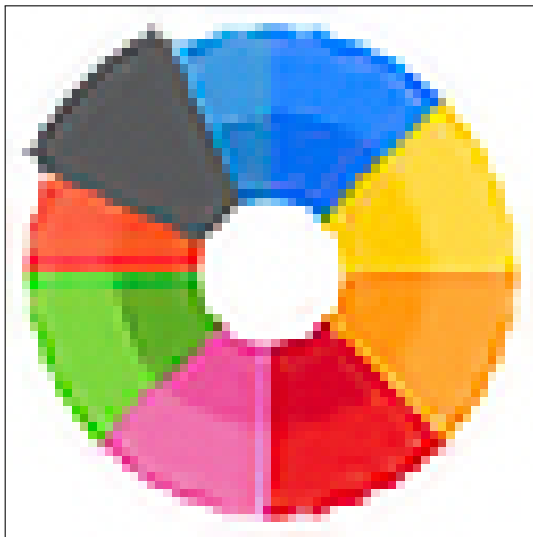


Question color-wheel-32: Ours: 9, Lightroom[Adobe 2021]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question stopwatch-128: Ours: 9, MMPX[McGuire and Gagliu 2021]: 1, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

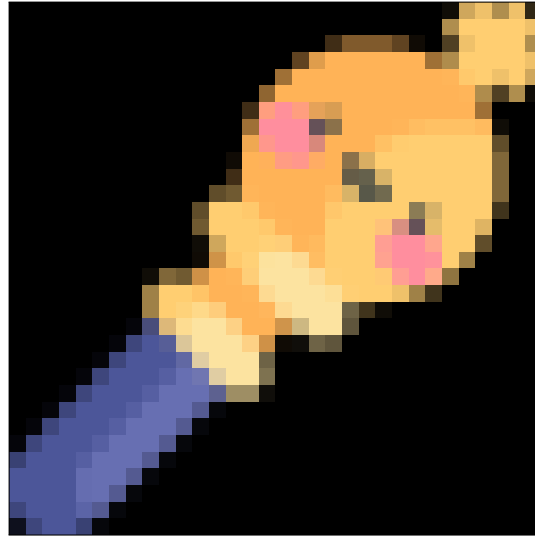


(C)

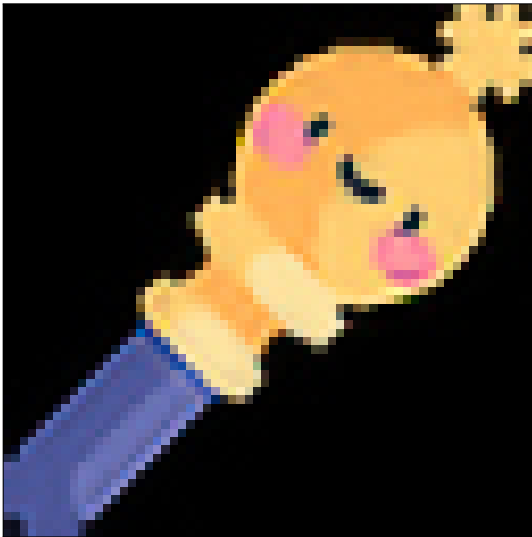
- (B)  (C)  Both are equally close  Neither is close

Question 046-scepter-32: Ours: 9, Lightroom[Adobe 2021]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

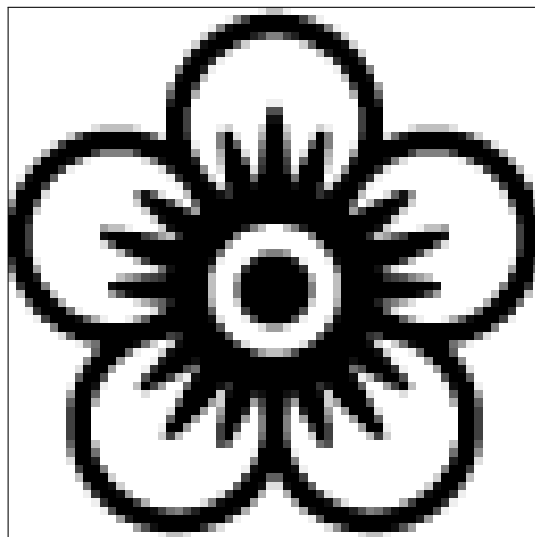


(C)

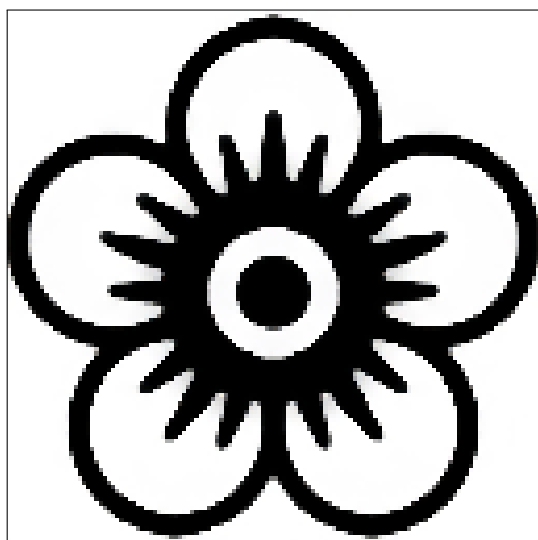
- (B)  (C)  Both are equally close  Neither is close

Question sakura-64: Ours: 6, Real\_ESRGAN[Wang et al. 2012]: 4, Both: 0, Neither: 0

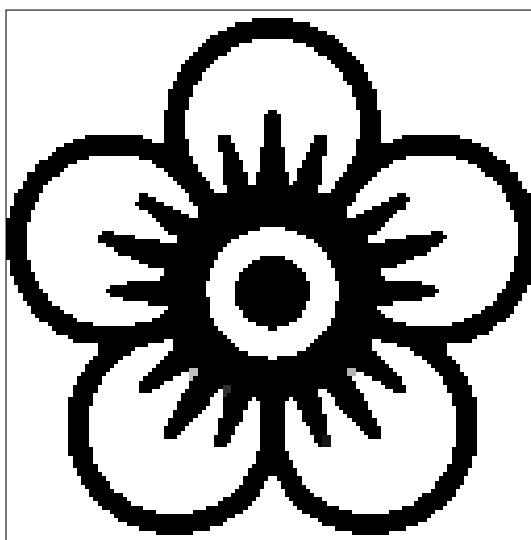
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

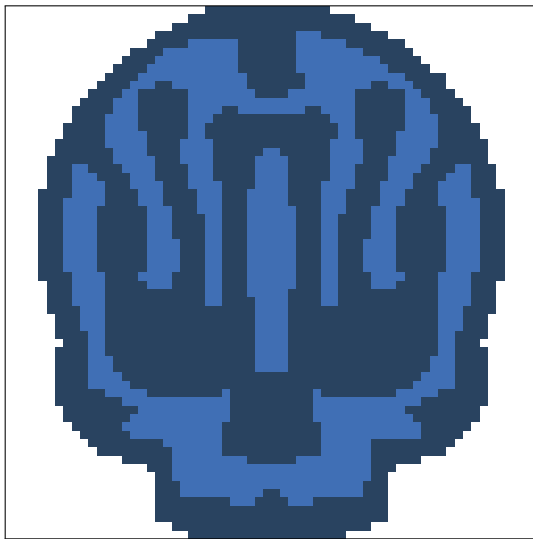
(B)  (C)  Both are equally close  Neither is close

Question skull-32: Ours: 9, VectorMagic[2017]: 0, Both: 0, Neither: 1

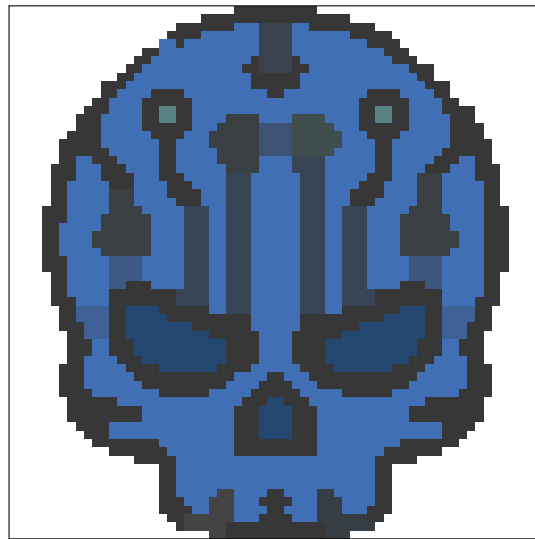
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 011-ladybug-32: Ours: 10, Lightroom[Adobe 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

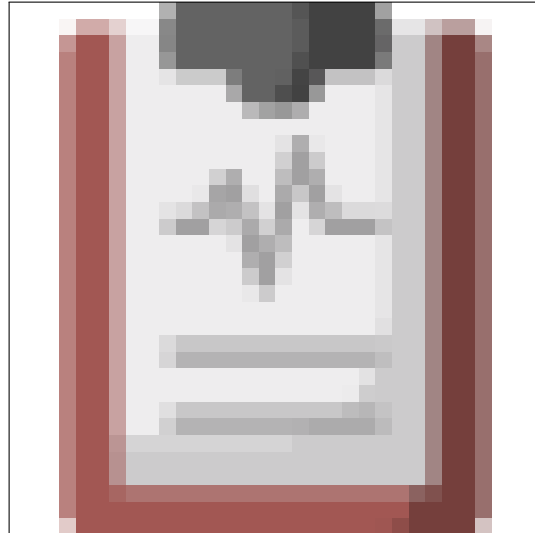


(C)

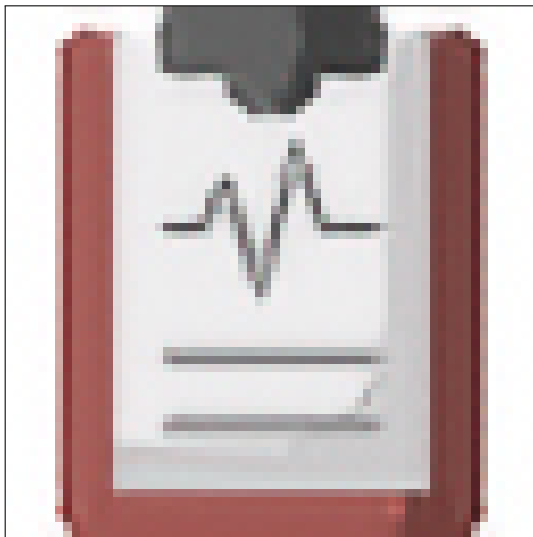
- (B)    (C)    Both are equally close    Neither is close

Question clipboard-32: Ours: 6, Lightroom[Adobe 2021]: 2, Both: 0, Neither: 2

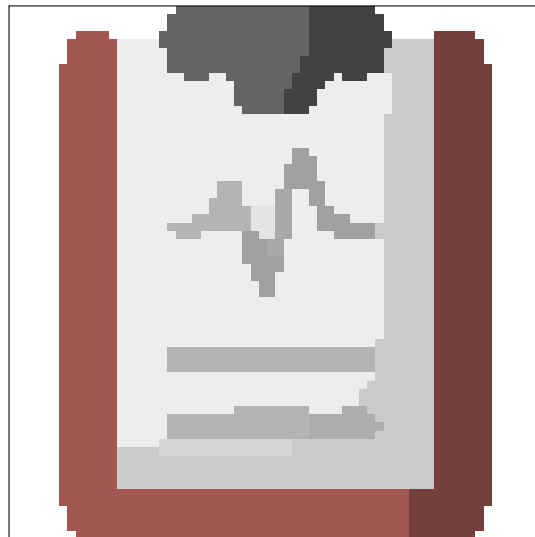
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 010-pig-32: Ours: 10, Lightroom[Adobe 2021]: 0, Both: 0, Neither: 0

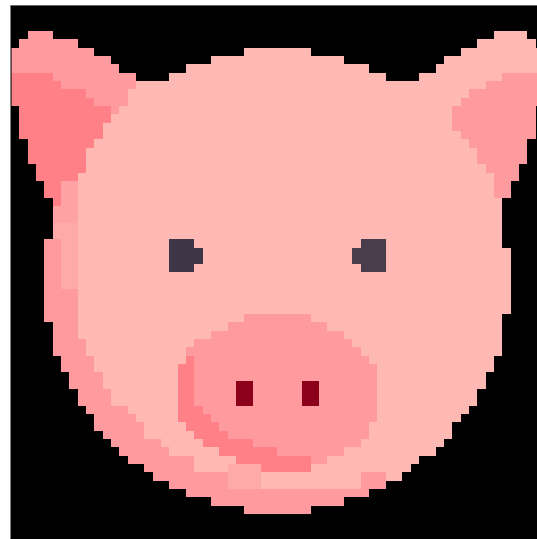
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



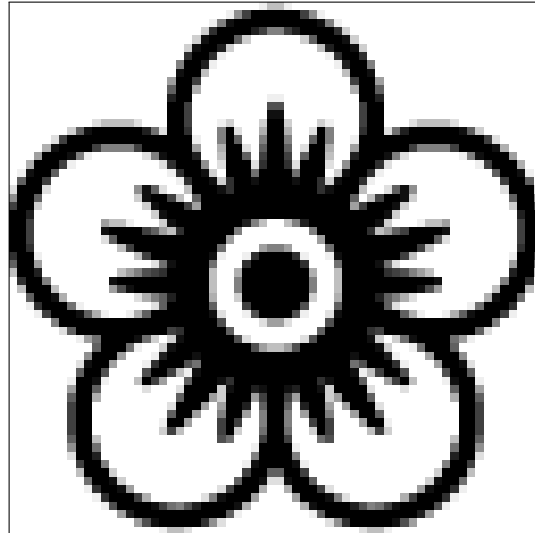
(C)

- (B)  (C)  Both are equally close  Neither is close

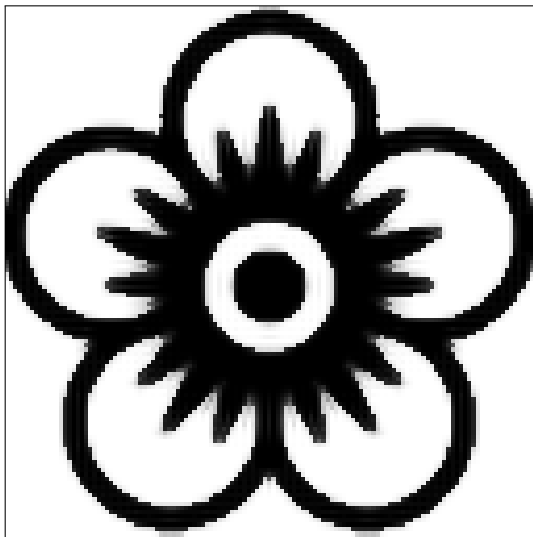


Question sakura-64: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

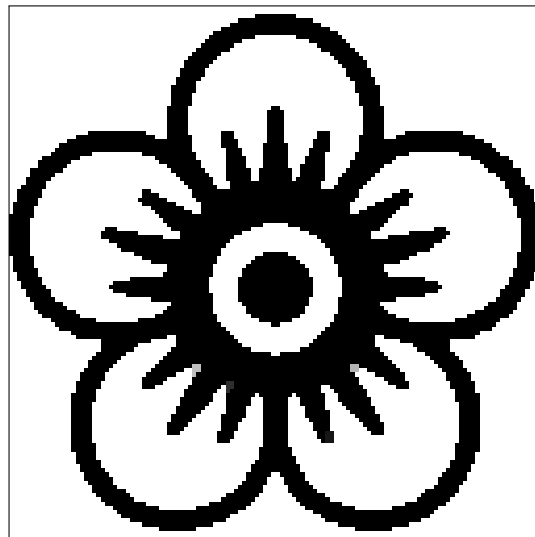
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question stamp-128: Ours: 5, Real\_ESRGAN[Wang et al. 2012]: 5, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)    (C)    Both are equally close    Neither is close

Question typewriter-64: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

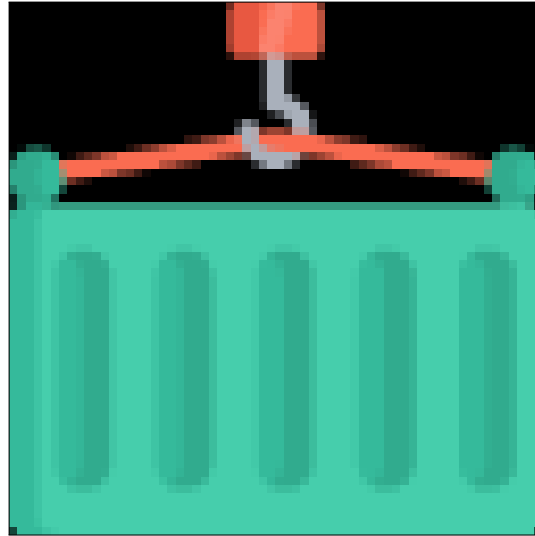


(C)

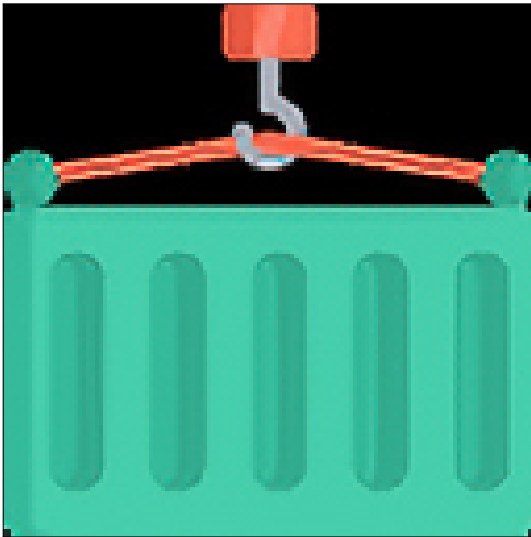
(B)  (C)  Both are equally close  Neither is close

Question container-64: Ours: 5, Lightroom[Adobe 2021]: 3, Both: 1, Neither: 1

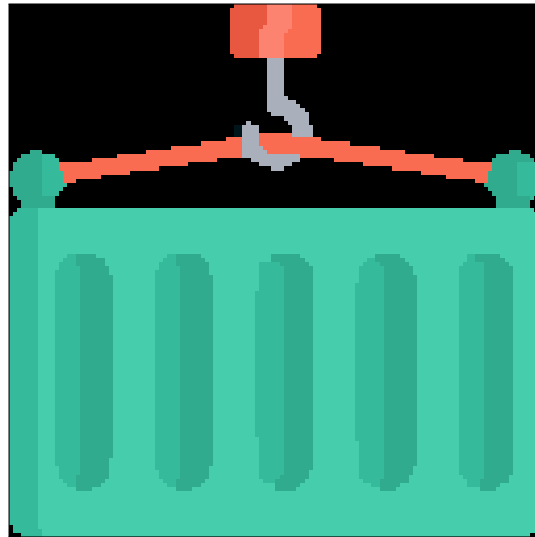
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question chocolate-bar-128: Ours: 8, MMPX[McGuire and Gagliu 2021]: 0, Both: 2, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question cooking-128: Ours: 0, VectorMagic[2017]: 9, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question typewriter-64: Ours: 9, Lightroom[Adobe 2021]: 1, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

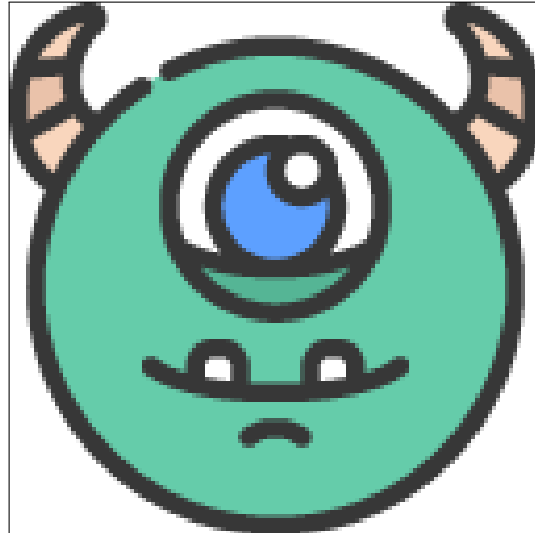


(C)

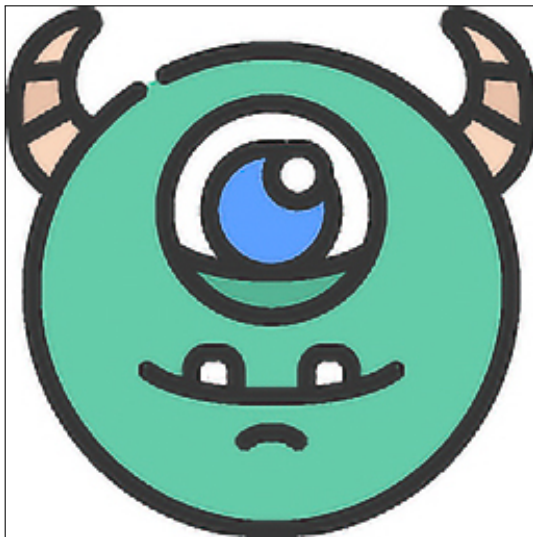
- (B)    (C)    Both are equally close    Neither is close

Question cyclops-128: Ours: 5, Lightroom[Adobe 2021]: 2, Both: 3, Neither: 0

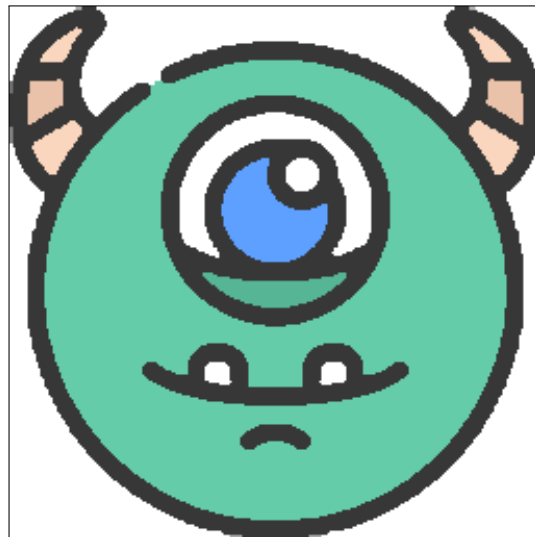
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



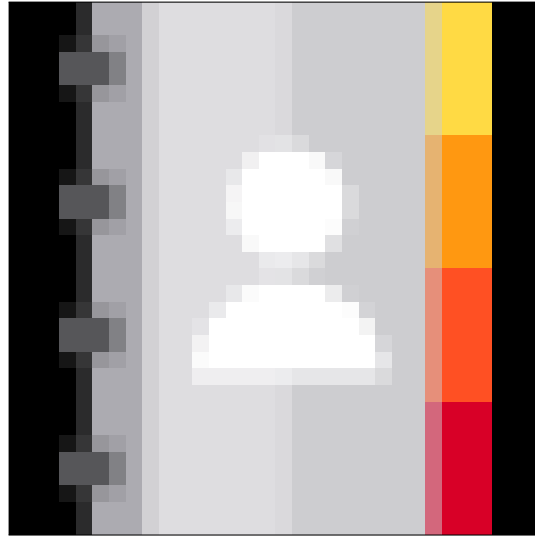
(C)

- (B)  (C)  Both are equally close  Neither is close

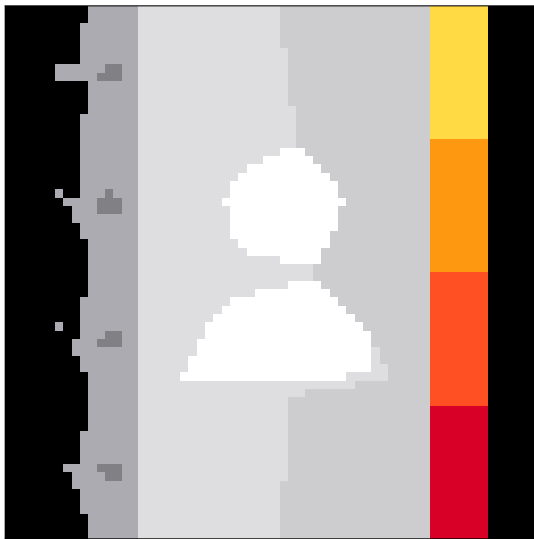


Question phonebook-32: Ours: 9, VectorMagic[2017]: 0, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

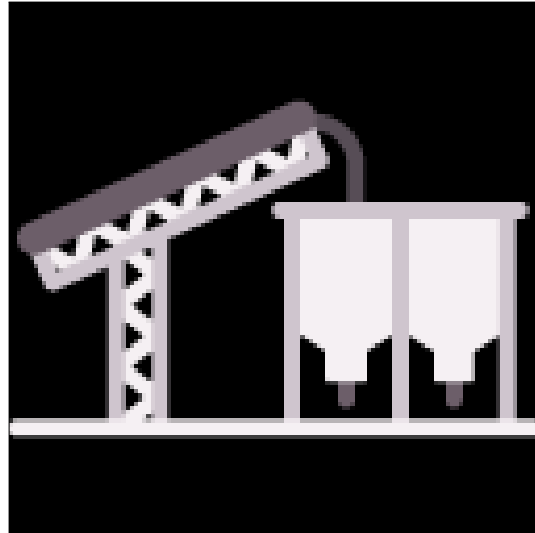


(C)

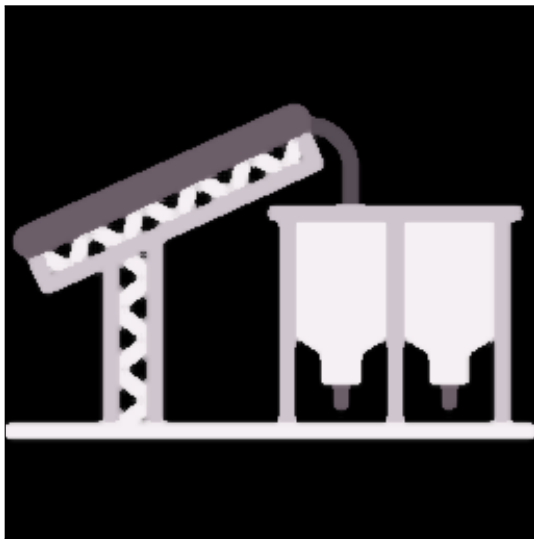
(B)  (C)  Both are equally close  Neither is close

Question silo-128: Ours: 7, Bilinear+[Kyprianidis'09]: 2, Both: 1, Neither: 0

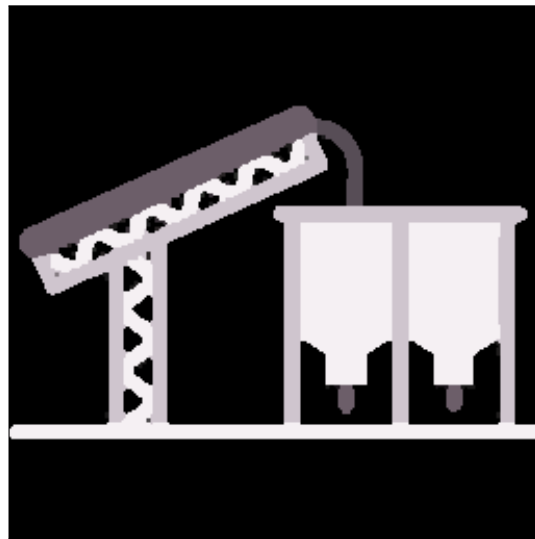
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question penguin-64: Ours: 8, Real\_ESRGAN[Wang et al. 2012]: 2, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

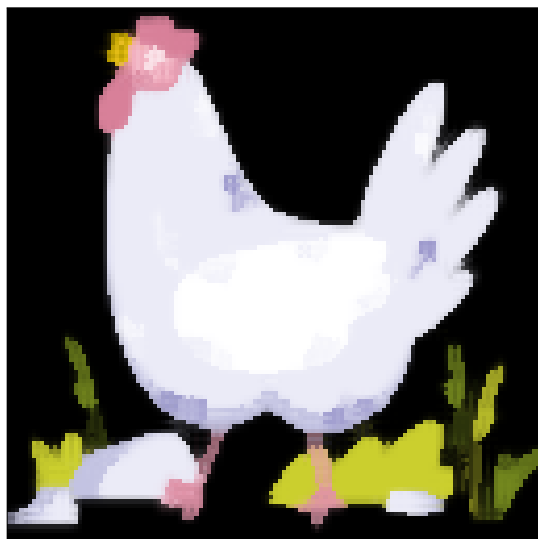
(B)  (C)  Both are equally close  Neither is close

Question chicken-64: Ours: 8, Bilinear+[Kyprianidis'09]: 0, Both: 1, Neither: 1

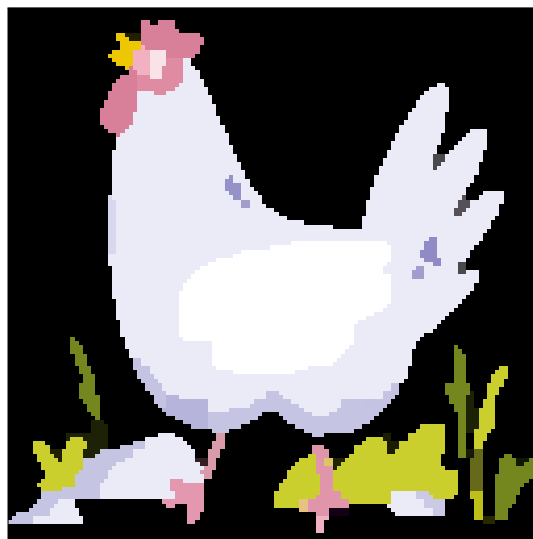
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

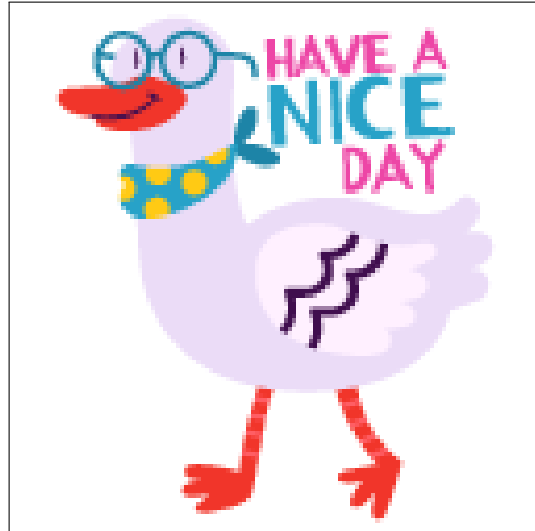


(C)

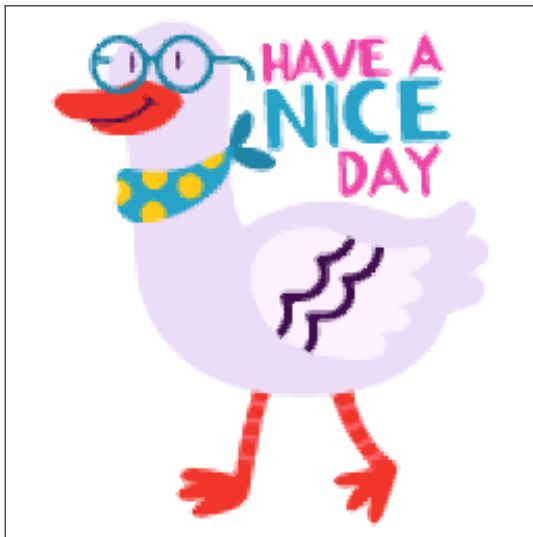
- (B)    (C)    Both are equally close    Neither is close

Question have-a-nice-day-128: Ours: 8, XBR[Hyllian 2011]: 0, Both: 1, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

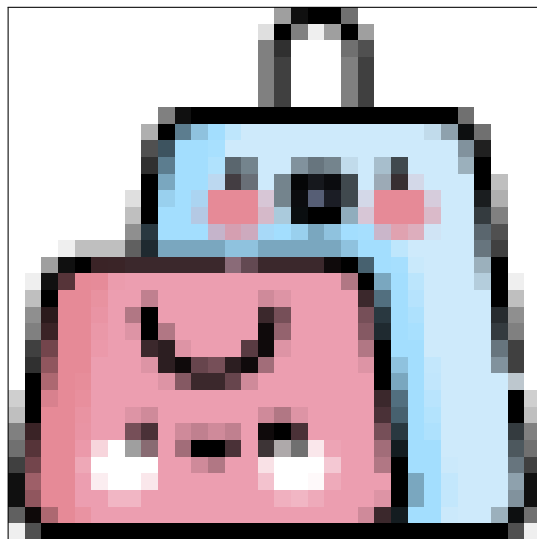


(C)

- (B)  (C)  Both are equally close  Neither is close

Question shopping-bag-32: Ours: 9, Real\_ESRGAN[Wang et al. 2012]: 1, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question 003-cat-64: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

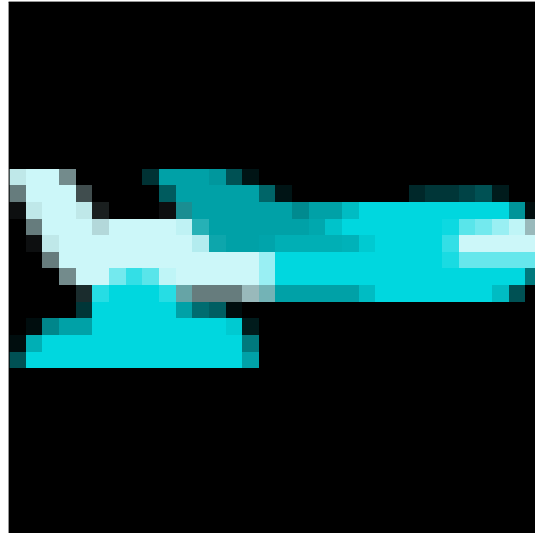


(C)

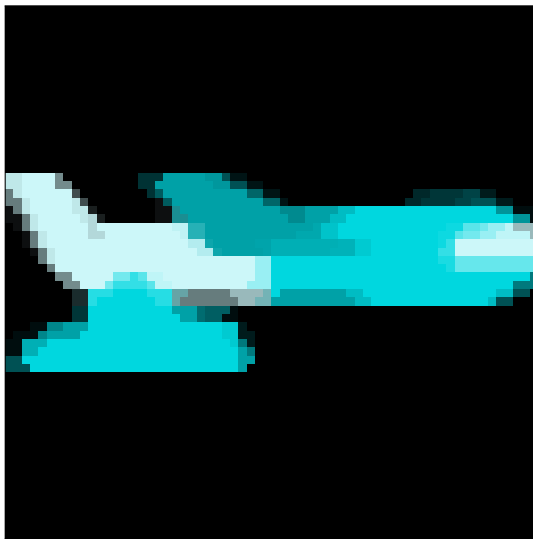
(B)  (C)  Both are equally close  Neither is close

Question plane-32: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

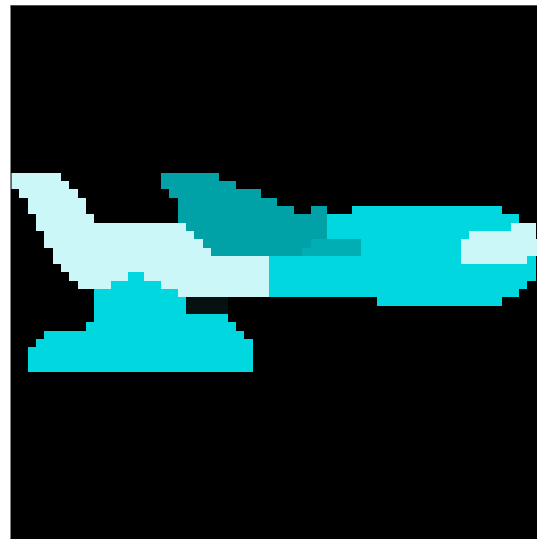
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close



Question 019-dog-128: Ours: 3, VectorMagic[2017]: 3, Both: 4, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

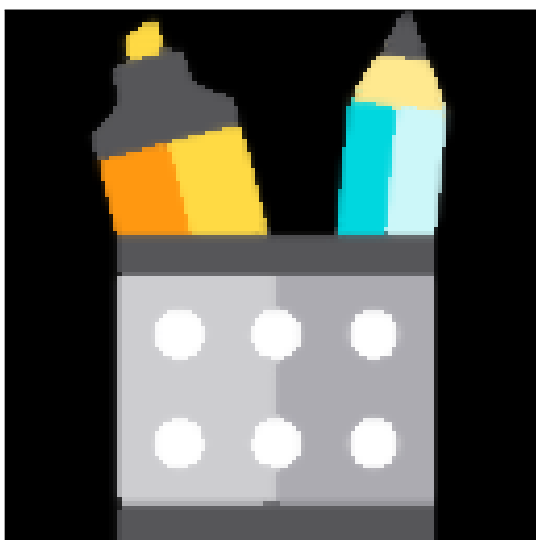
- (B)    (C)    Both are equally close    Neither is close

Question pen-container-64: Ours: 8, Bilinear+[Kyprianidis'09]: 0, Both: 1, Neither: 1

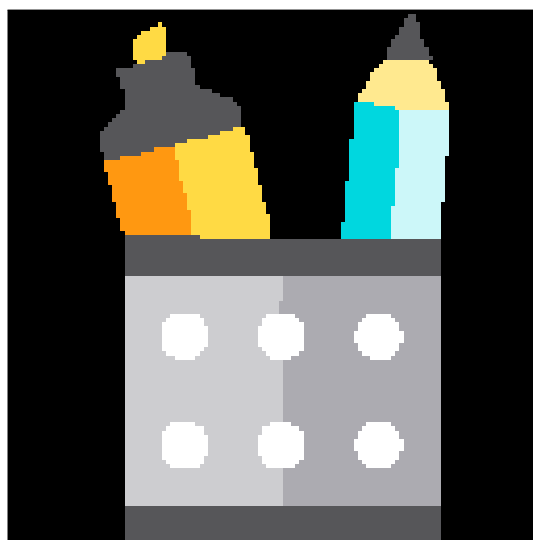
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question 019-dog-128: Ours: 7, Bilinear+[Kyprianidis'09]: 0, Both: 3, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question megaphone-64: Ours: 8, Lightroom[Adobe 2021]: 2, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question man-32: Ours: 9, Real\_ESRGAN[Wang et al. 2012]: 1, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 048-insignia-32: Ours: 9, Real\_ESRGAN[Wang et al. 2012]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

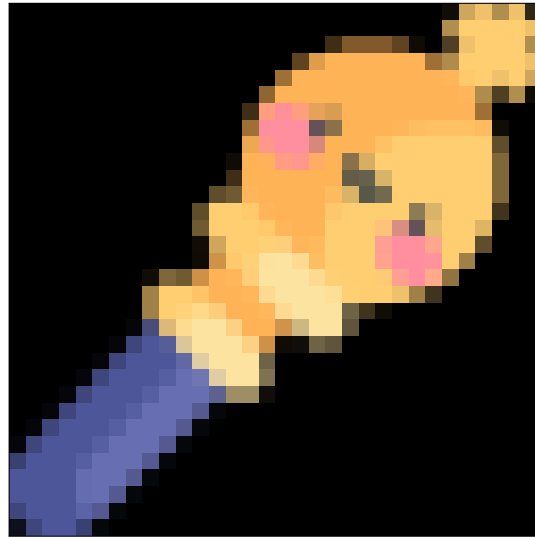


(C)

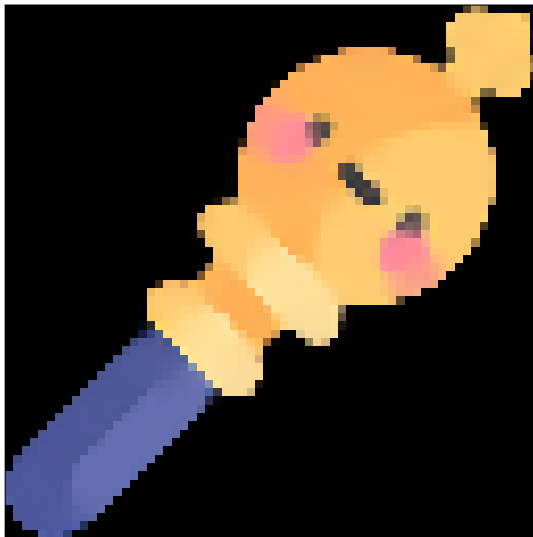
(B)  (C)  Both are equally close  Neither is close

Question 046-scepter-32: Ours: 9, Real\_ESRGAN[Wang et al. 2012]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

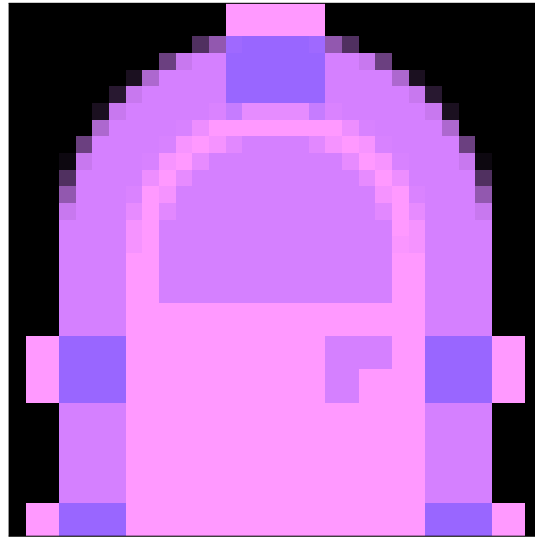


(C)

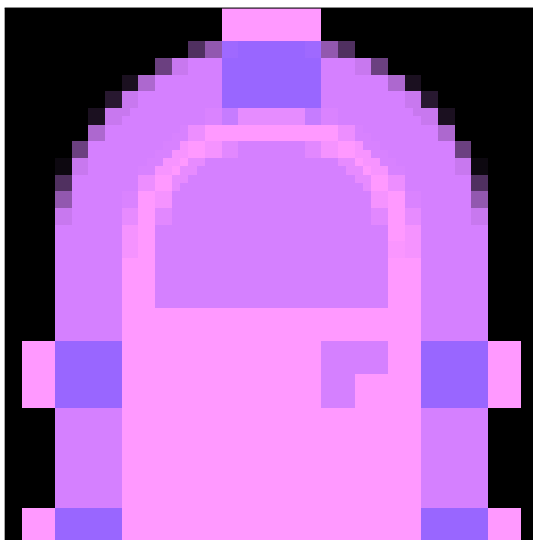
(B)  (C)  Both are equally close  Neither is close

Question wine-cellar-32: Ours: 10, MMPX[McGuire and Gagli 2021]: 0, Both: 0, Neither: 0

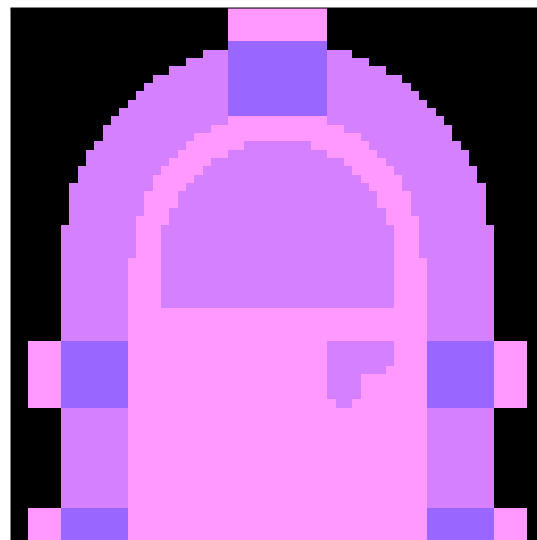
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close



Question 004-owl-32: Ours: 10, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 019-dog-128: Ours: 9, XBR[Hyllian 2011]: 0, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

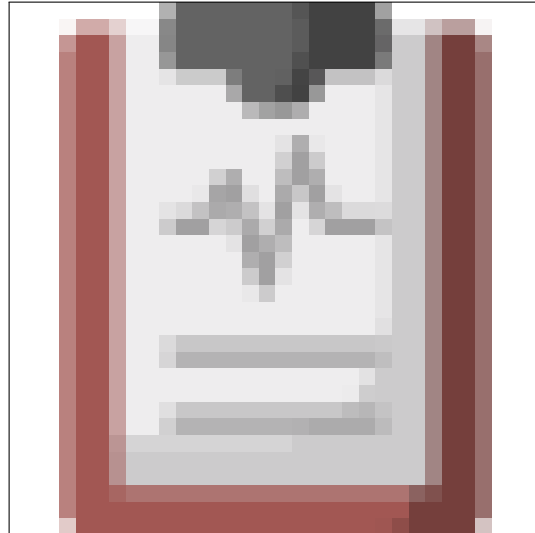


(C)

- (B)  (C)  Both are equally close  Neither is close

Question clipboard-32: Ours: 9, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 1

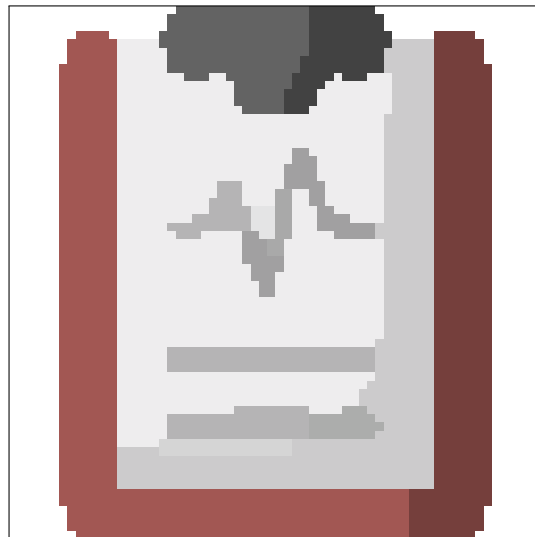
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 004-owl-32: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

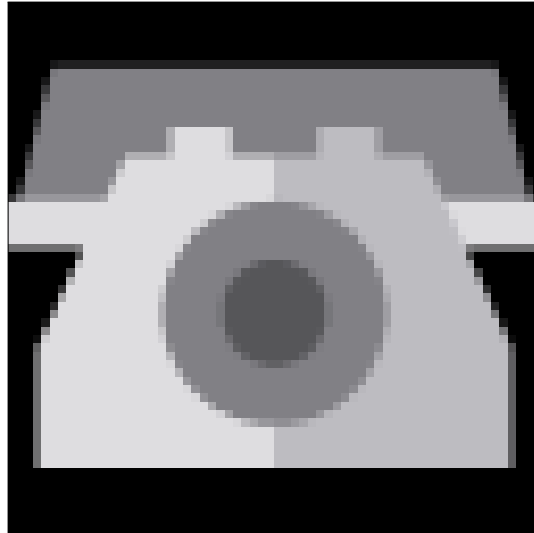


(C)

- (B)  (C)  Both are equally close  Neither is close

Question telephone-64: Ours: 8, XBR[Hyllian 2011]: 0, Both: 0, Neither: 2

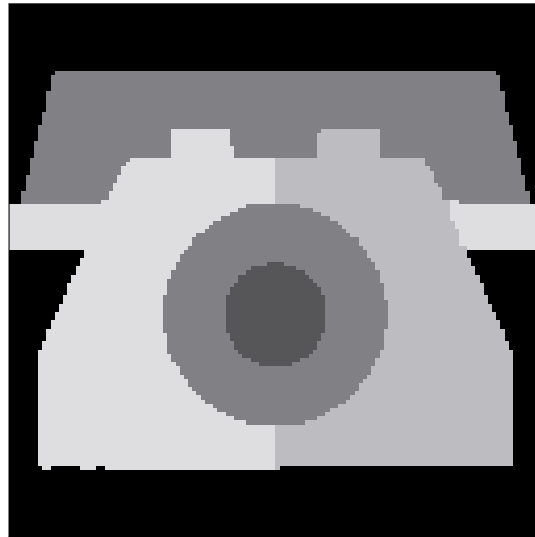
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

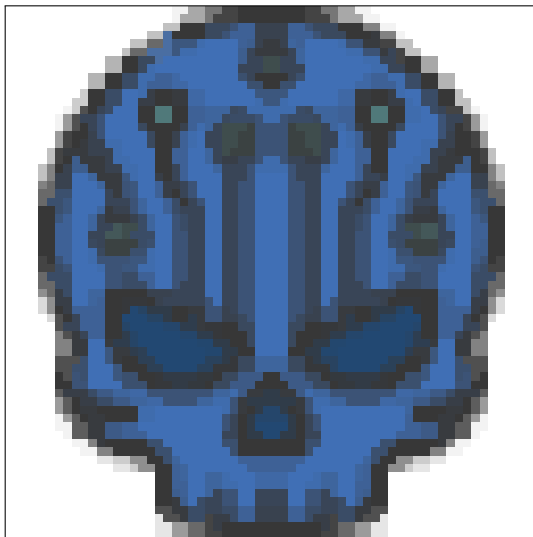
(B)  (C)  Both are equally close  Neither is close

Question skull-32: Ours: 9, XBR[Hyllian 2011]: 0, Both: 0, Neither: 1

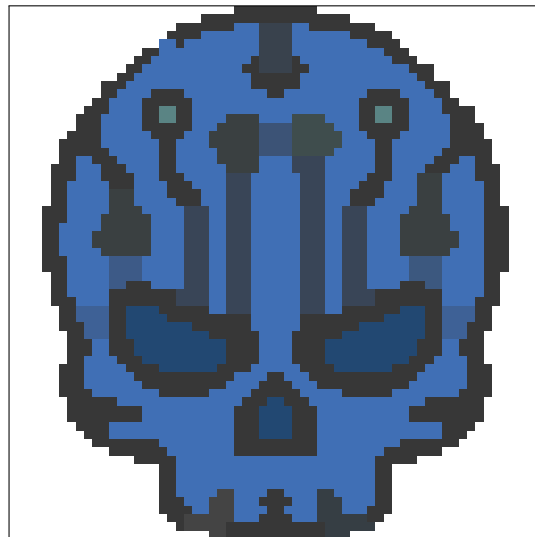
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

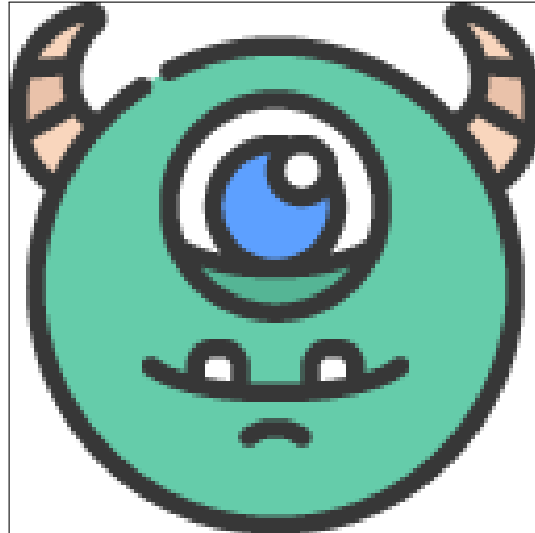


(C)

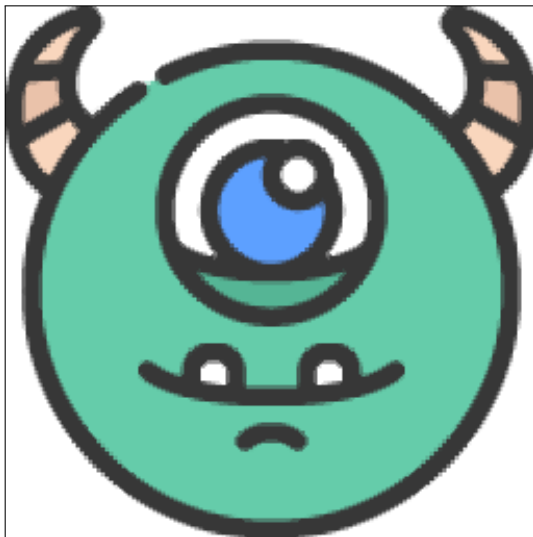
- (B)  (C)  Both are equally close  Neither is close

Question cyclops-128: Ours: 9, XBR[Hyllian 2011]: 0, Both: 1, Neither: 0

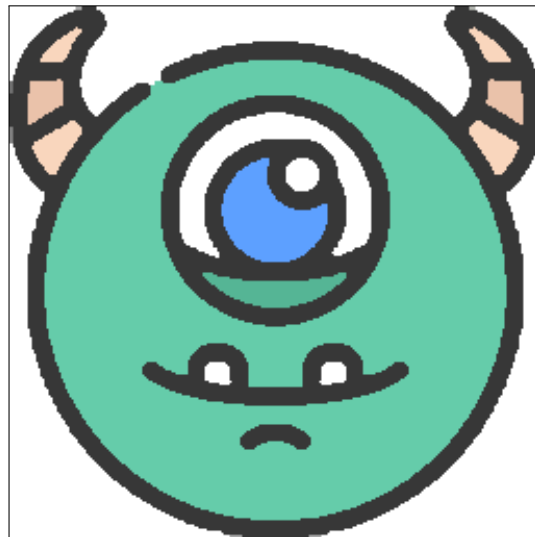
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 004-owl-32: Ours: 8, Lightroom[Adobe 2021]: 1, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close



Question 017-koala-32: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question man-32: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

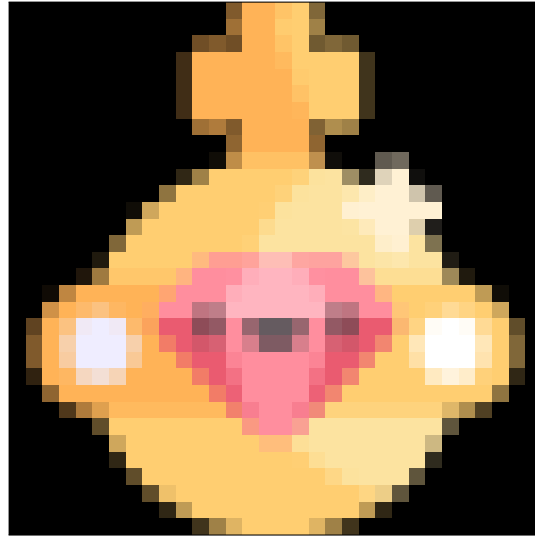


(C)

(B)  (C)  Both are equally close  Neither is close

Question 048-insignia-32: Ours: 9, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question chicken-64: Ours: 7, Lightroom[Adobe 2021]: 3, Both: 0, Neither: 0

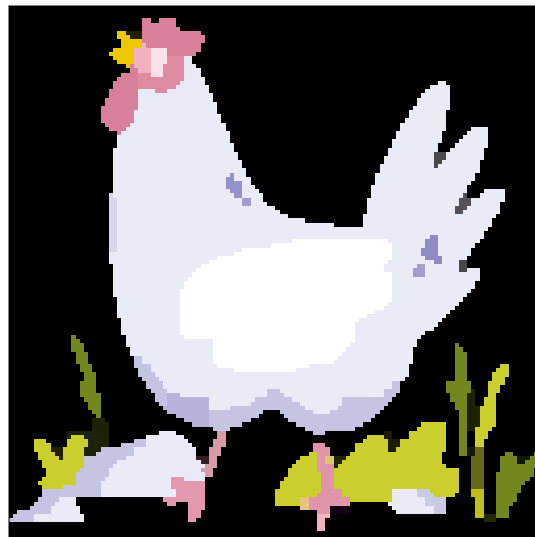
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

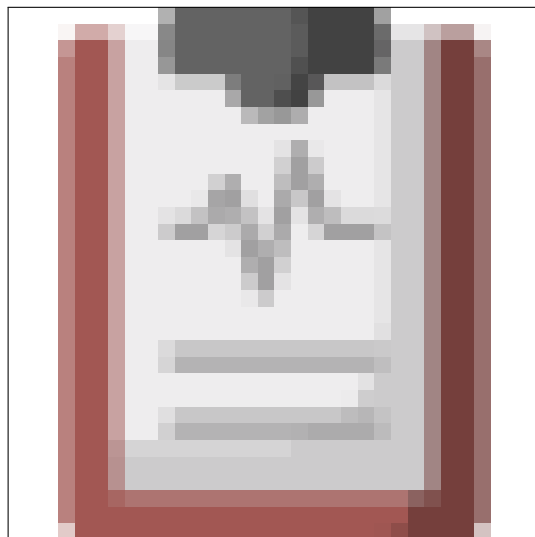


(C)

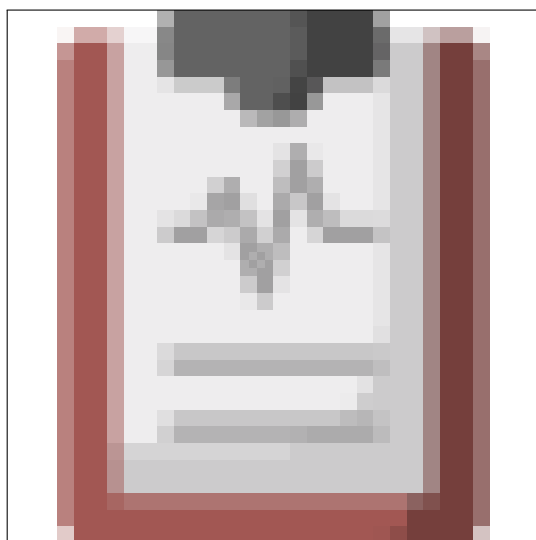
- (B)    (C)    Both are equally close    Neither is close

Question clipboard-32: Ours: 9, MMPX[McGuire and Gagliu 2021]: 0, Both: 0, Neither: 1

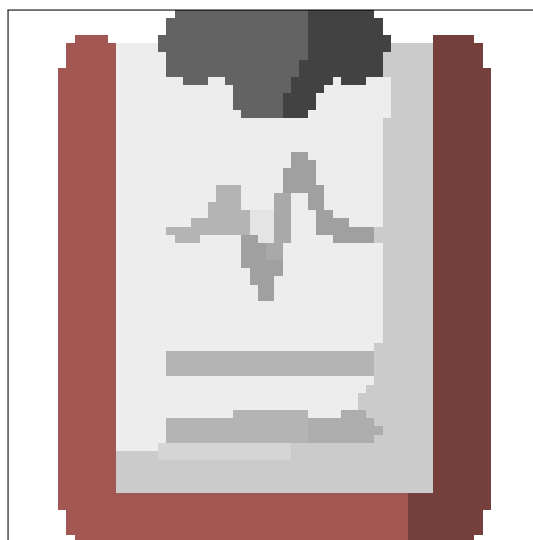
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

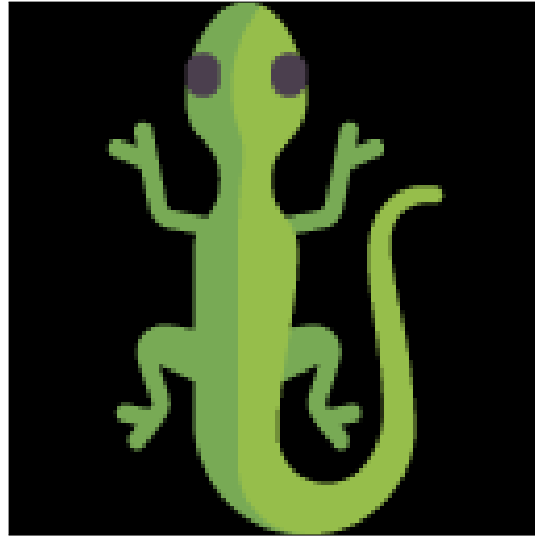


(C)

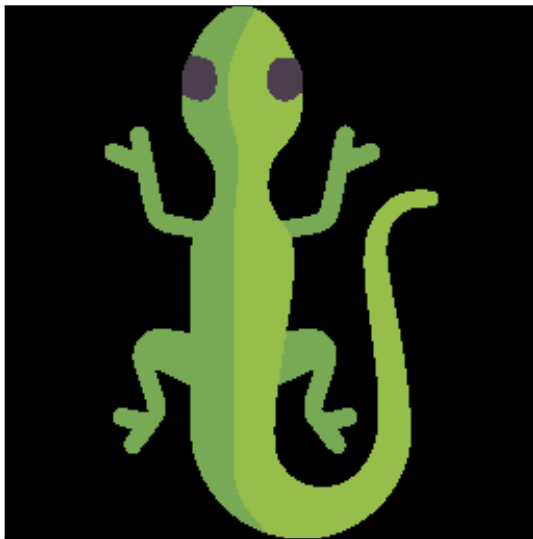
(B)  (C)  Both are equally close  Neither is close

Question 016-lizard-128: Ours: 2, VectorMagic[2017]: 3, Both: 5, Neither: 0

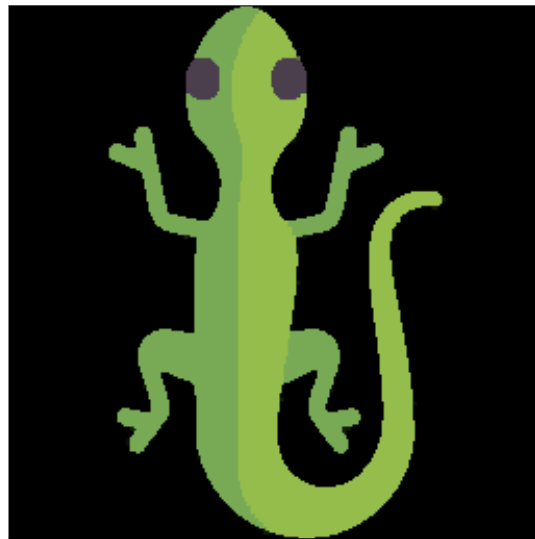
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

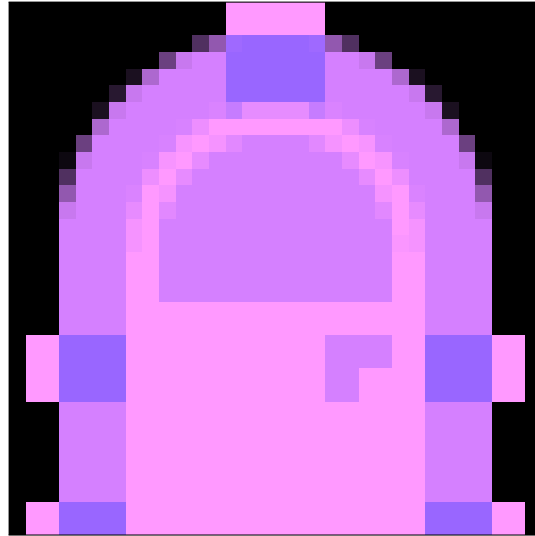


(C)

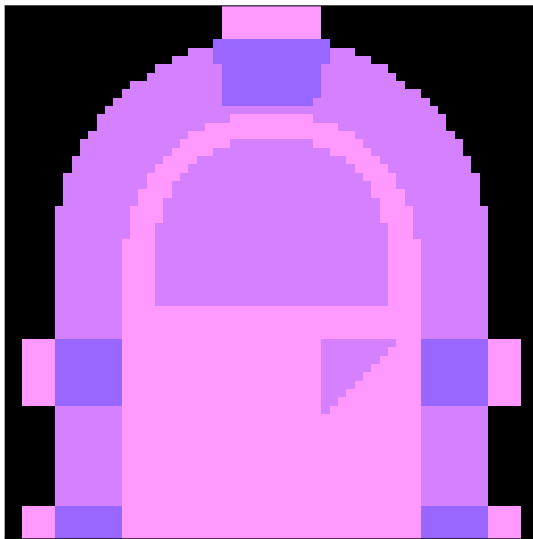
- (B)  (C)  Both are equally close  Neither is close

Question wine-cellar-32: Ours: 5, VectorMagic[2017]: 2, Both: 3, Neither: 0

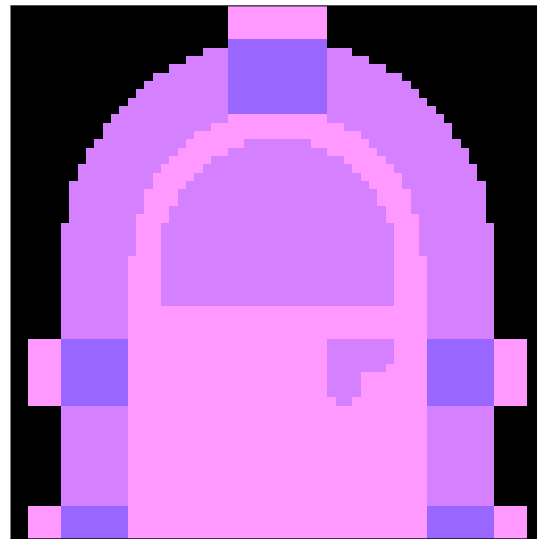
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question stopwatch-128: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close



Question 004-owl-32: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

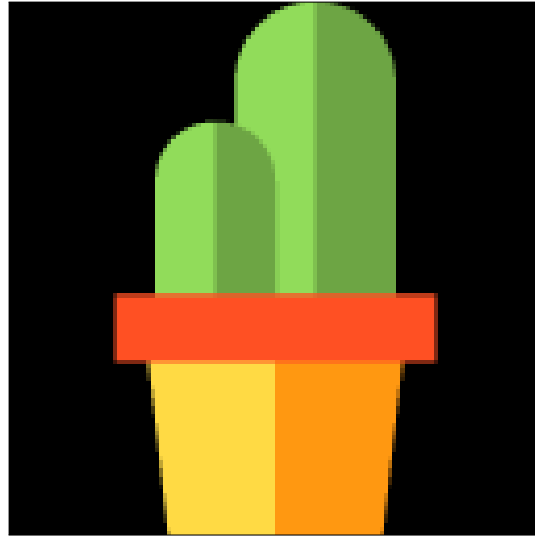


(C)

- (B)  (C)  Both are equally close  Neither is close

Question cactus-128: Ours: 6, Lightroom[Adobe 2021]: 4, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question cyclops1-64: Ours: 7, Real\_ESRGAN[Wang et al. 2012]: 3, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

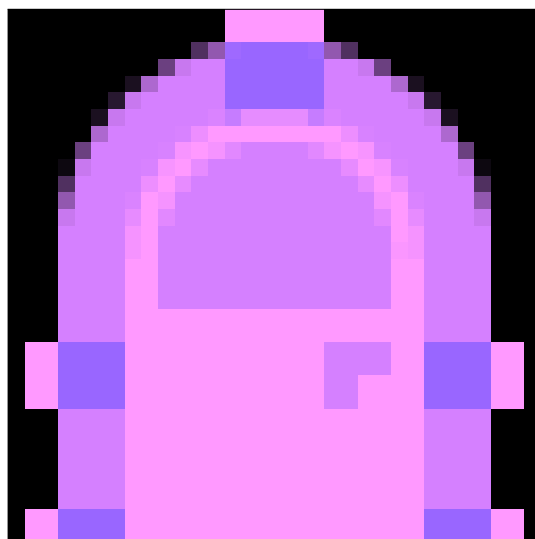


(C)

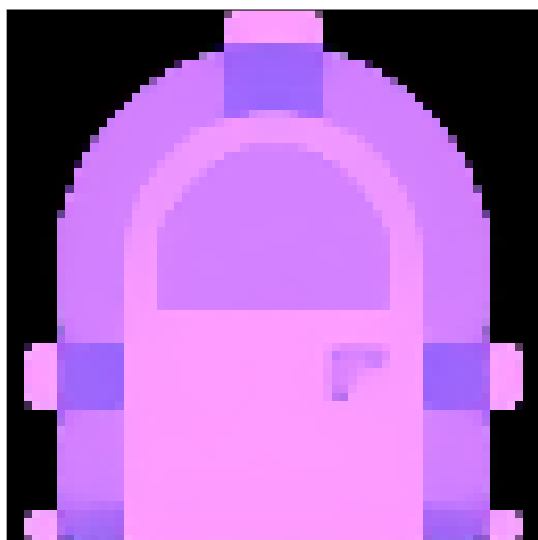
- (B)    (C)    Both are equally close    Neither is close

Question wine-cellar-32: Ours: 10, Real\_ESRGAN[Wang et al. 2012]: 0, Both: 0, Neither: 0

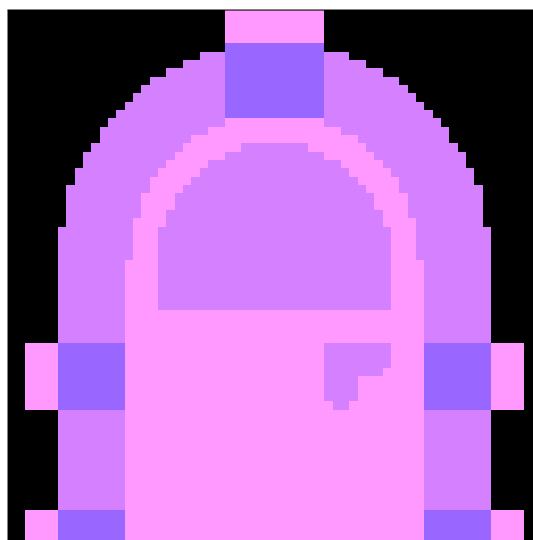
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question megaphone-64: Ours: 10, XBR[Hyllian 2011]: 0, Both: 0, Neither: 0

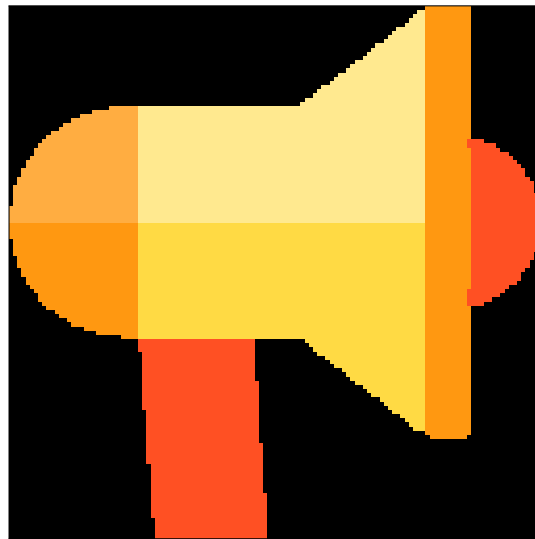
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 032-torch-64: Ours: 8, VectorMagic[2017]: 0, Both: 2, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

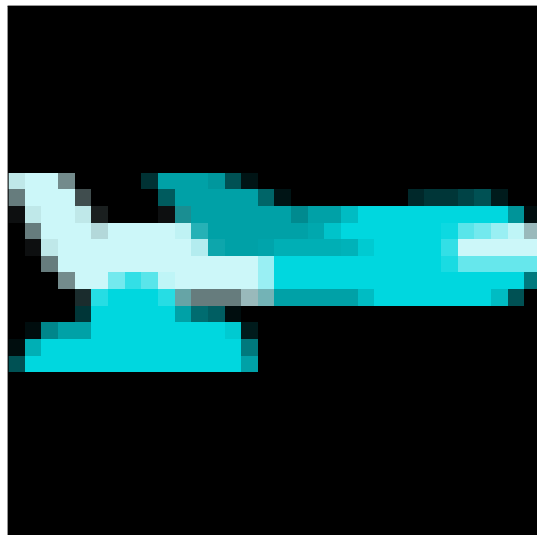


(C)

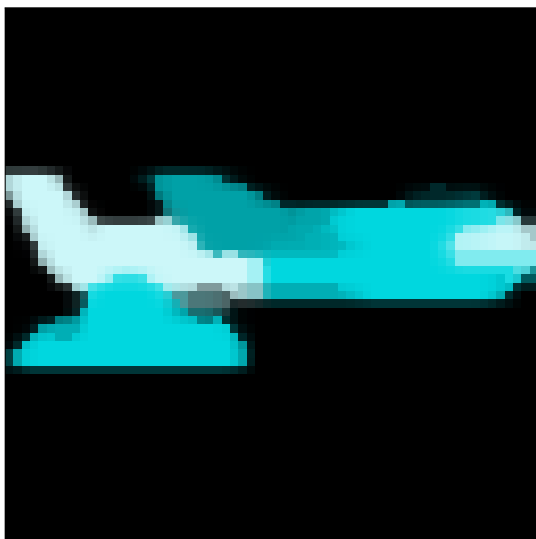
- (B)  (C)  Both are equally close  Neither is close

Question plane-32: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

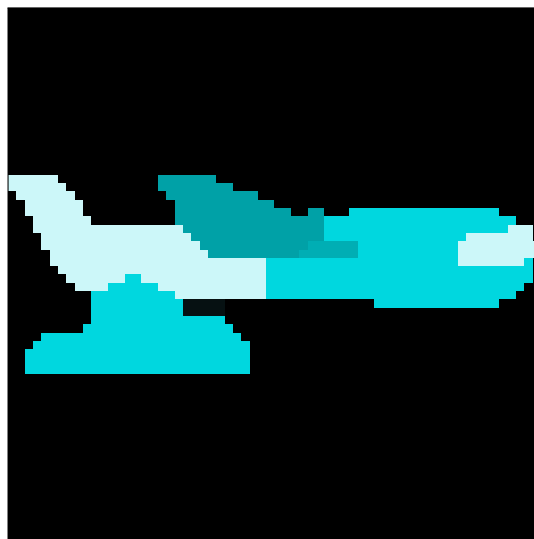
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

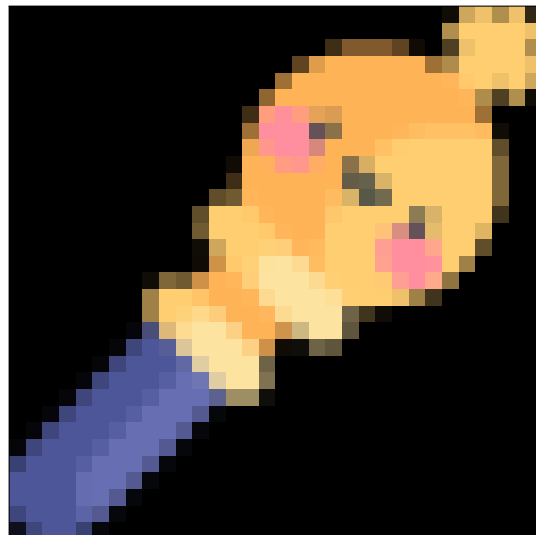


(C)

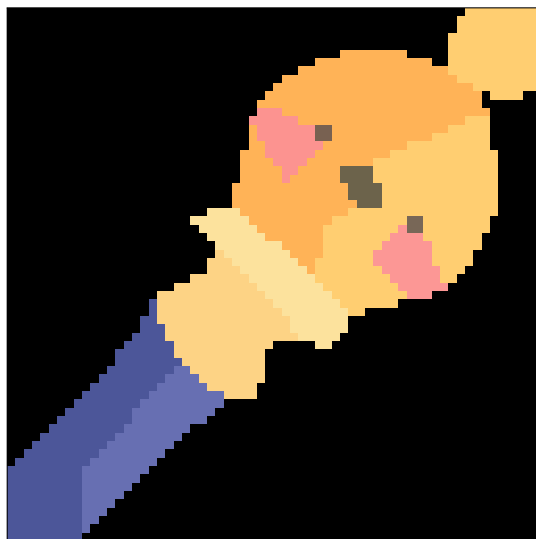
- (B)  (C)  Both are equally close  Neither is close

Question 046-scepter-32: Ours: 5, VectorMagic[2017]: 4, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



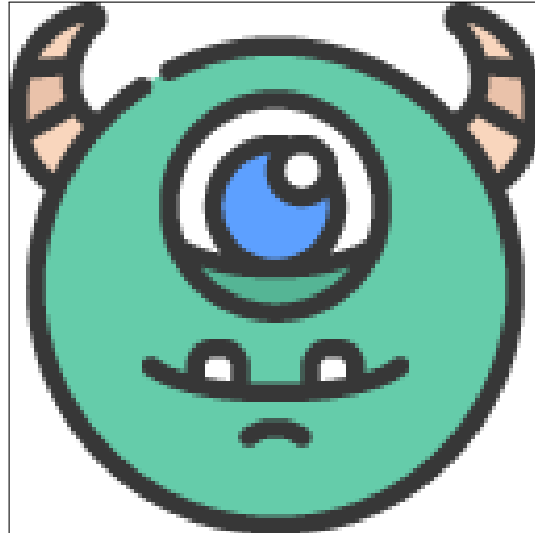
(C)

(B)  (C)  Both are equally close  Neither is close

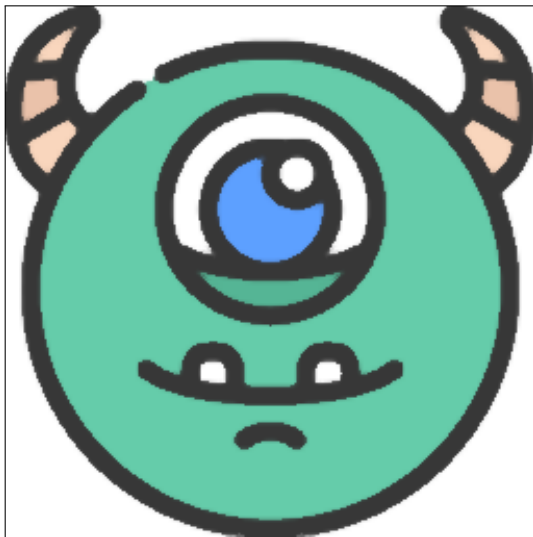


Question cyclops-128: Ours: 4, Bilinear+[Kyprianidis'09]: 5, Both: 1, Neither: 0

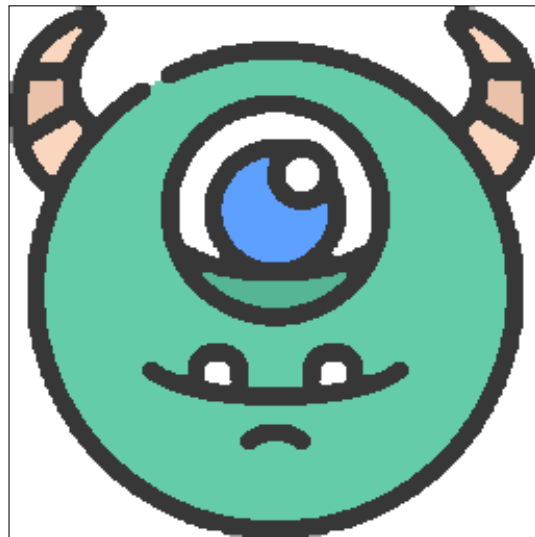
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

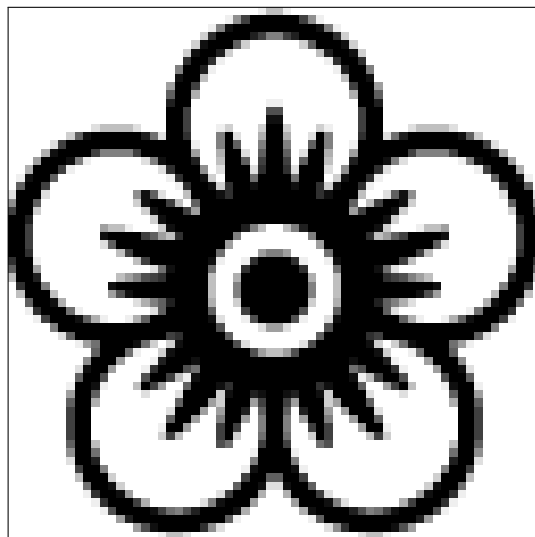


(C)

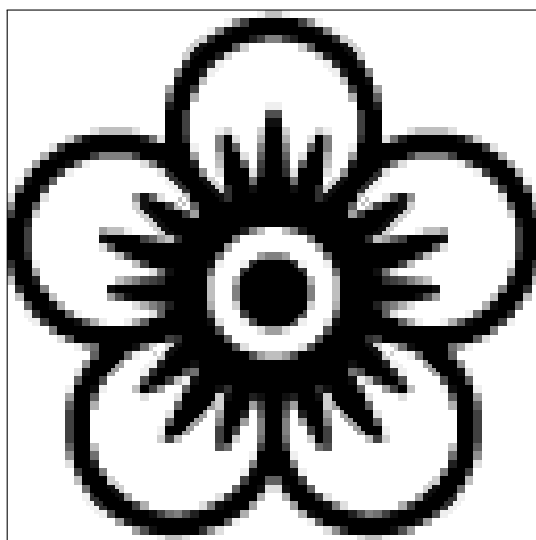
- (B)  (C)  Both are equally close  Neither is close

Question sakura-64: Ours: 10, MMPX[McGuire and Gagiou 2021]: 0, Both: 0, Neither: 0

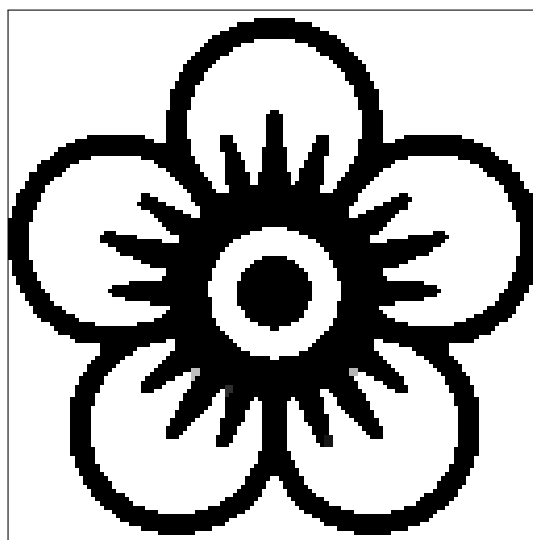
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question shopping-cart-128: Ours: 5, Lightroom[Adobe 2021]: 4, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

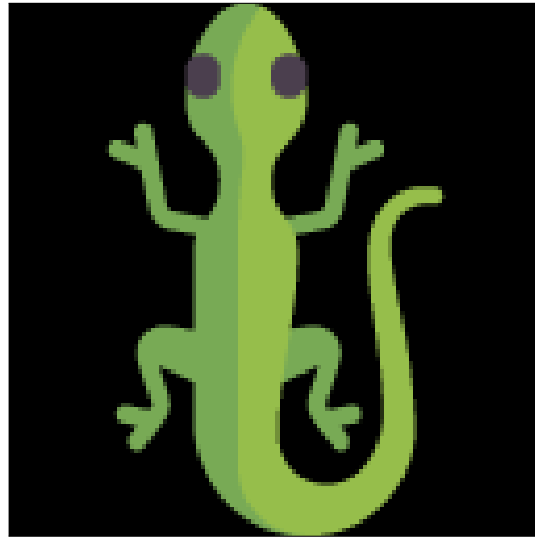


(C)

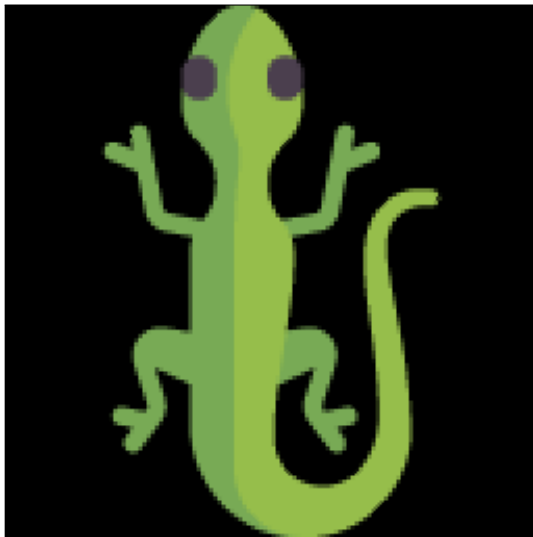
- (B)  (C)  Both are equally close  Neither is close

Question 016-lizard-128: Ours: 10, MMPX[McGuire and Gagli 2021]: 0, Both: 0, Neither: 0

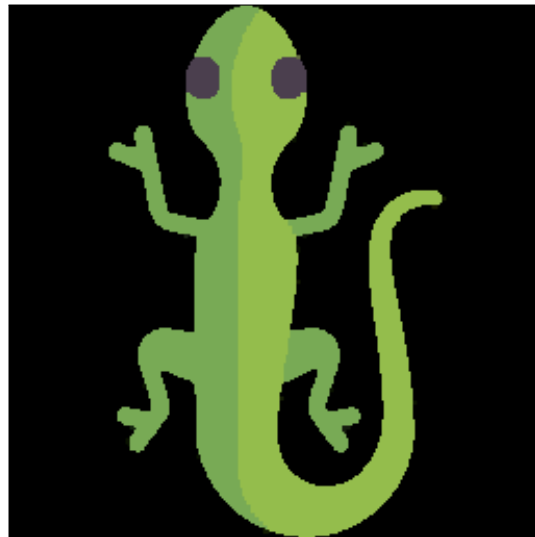
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

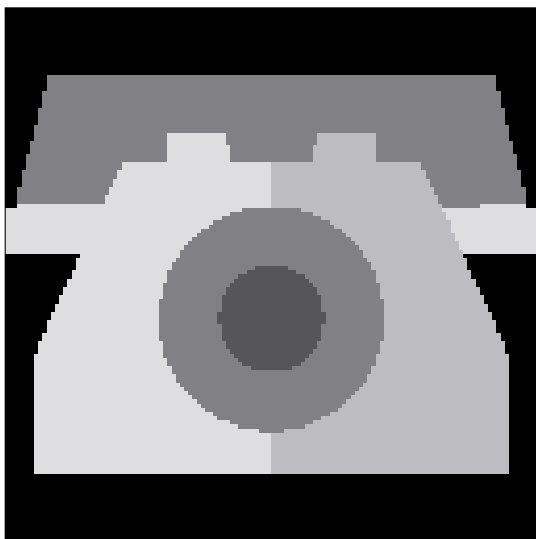
- (B)  (C)  Both are equally close  Neither is close

Question telephone-64: Ours: 0, VectorMagic[2017]: 9, Both: 1, Neither: 0

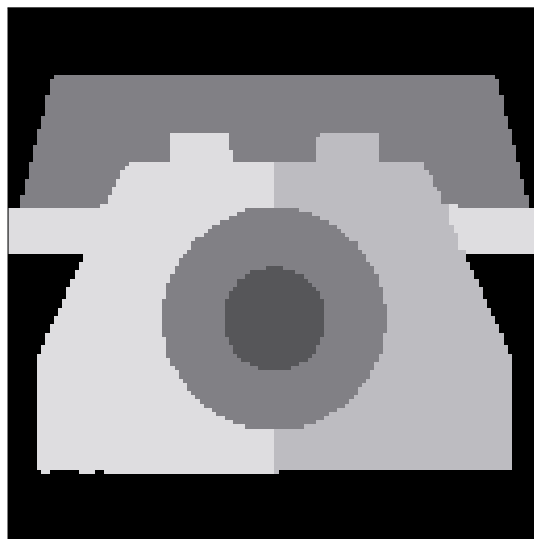
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question cooking-128: Ours: 9, Bilinear+[Kyprianidis'09]: 0, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 011-ladybug-32: Ours: 10, Bilinear+[Kyprianidis'09]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

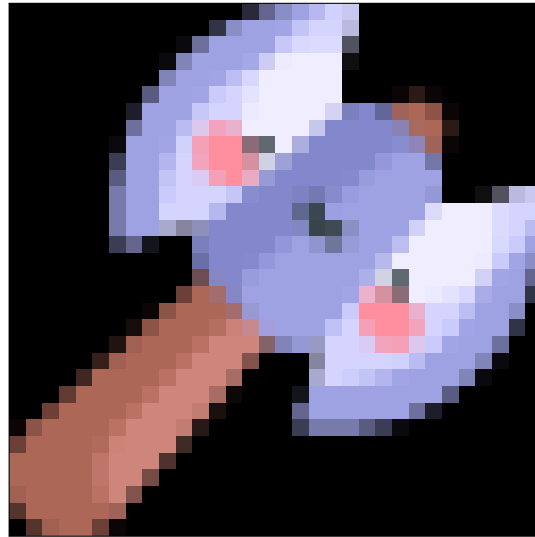


(C)

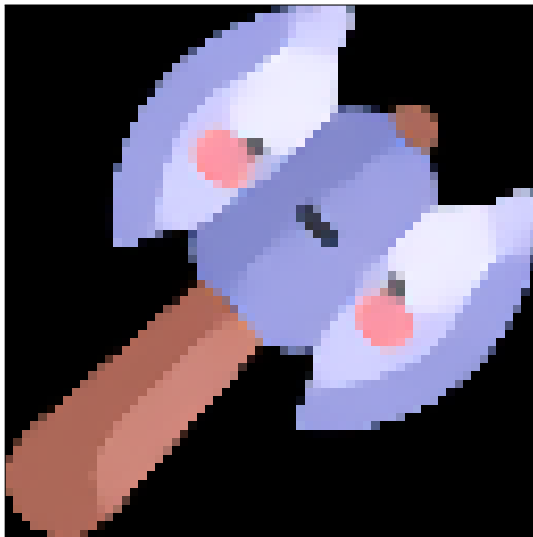
(B)  (C)  Both are equally close  Neither is close

Question 027-axe-32: Ours: 9, Real\_ESRGAN[Wang et al. 2012]: 0, Both: 0, Neither: 1

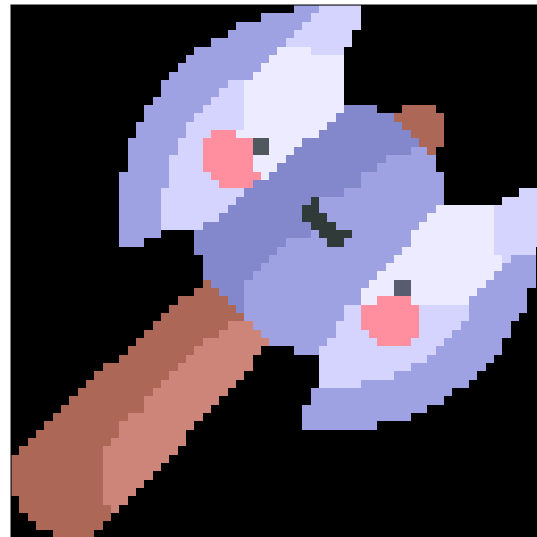
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



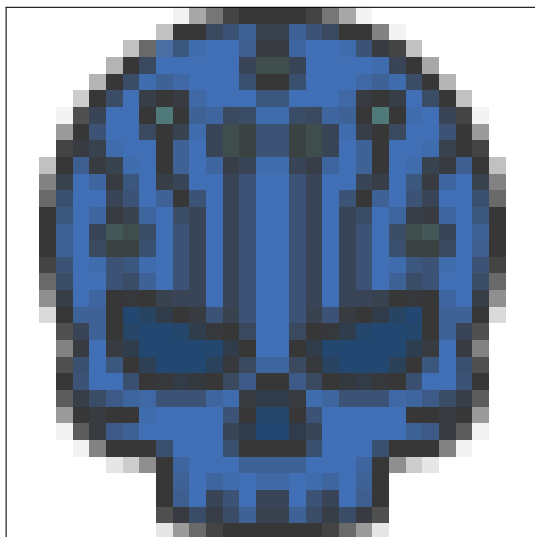
(C)

- (B)  (C)  Both are equally close  Neither is close



Question skull-32: Ours: 10, Real\_ESRGAN[Wang et al. 2012]: 0, Both: 0, Neither: 0

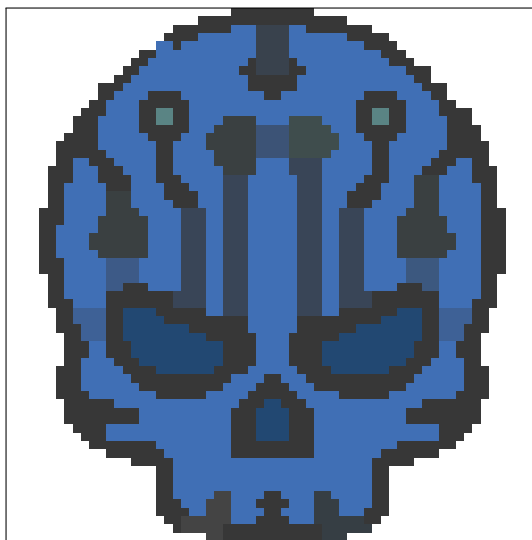
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

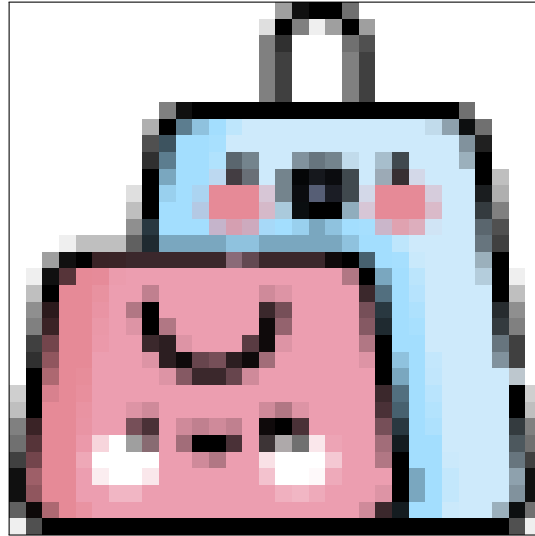


(C)

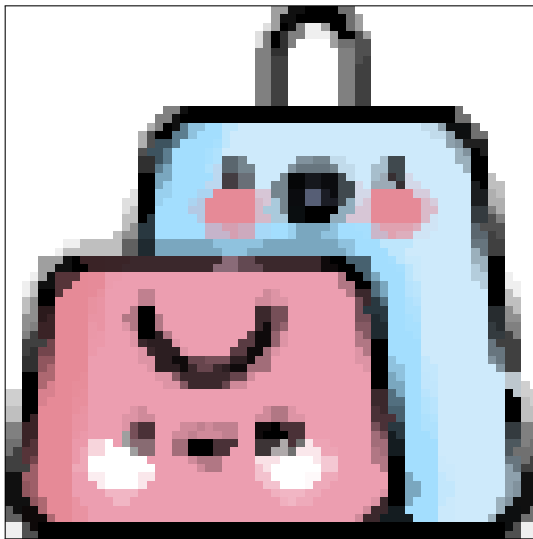
- (B)  (C)  Both are equally close  Neither is close

Question shopping-bag-32: Ours: 9, XBR[Hyllian 2011]: 0, Both: 0, Neither: 1

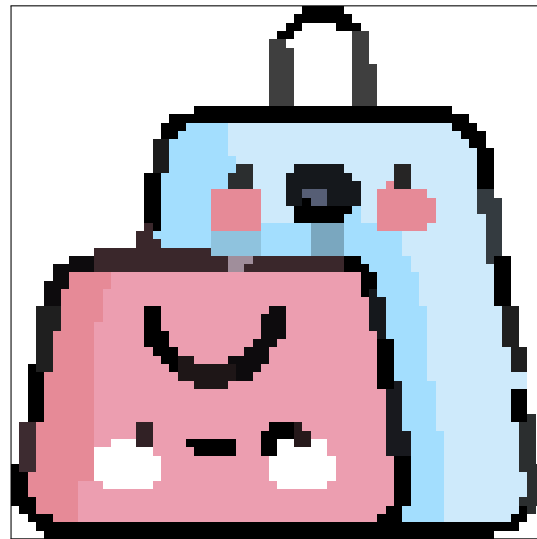
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

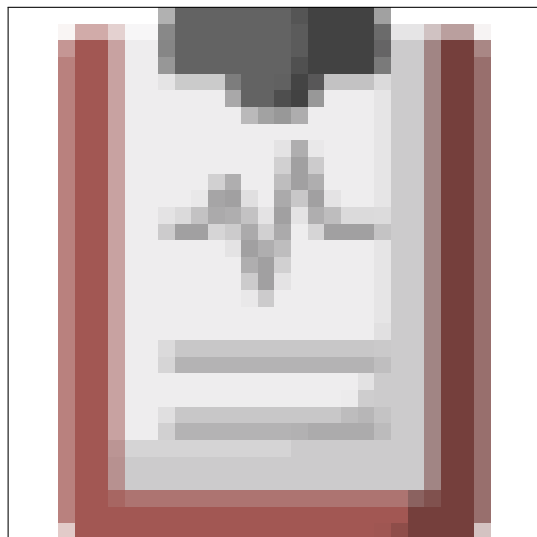


(C)

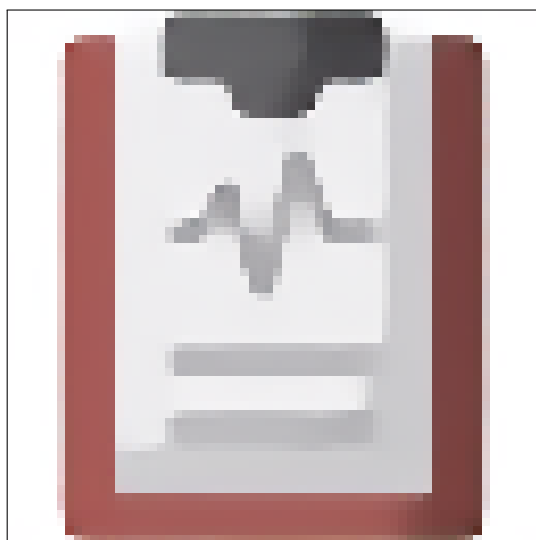
- (B)  (C)  Both are equally close  Neither is close

Question clipboard-32: Ours: 8, Real\_ESRGAN[Wang et al. 2012]: 1, Both: 0, Neither: 1

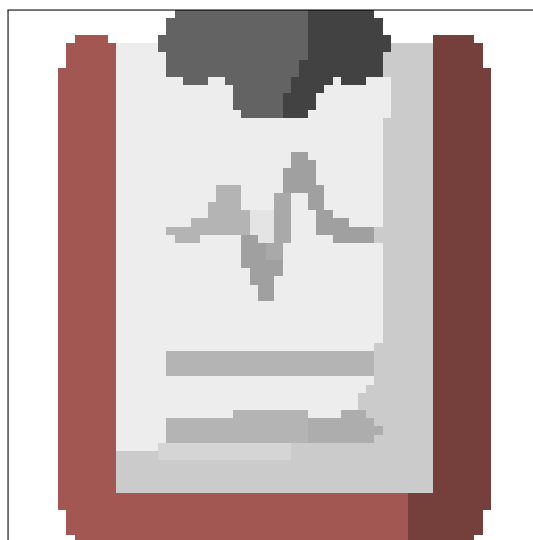
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

(B)  (C)  Both are equally close  Neither is close

Question penguin-64: Ours: 9, VectorMagic[2017]: 0, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 011-ladybug-32: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

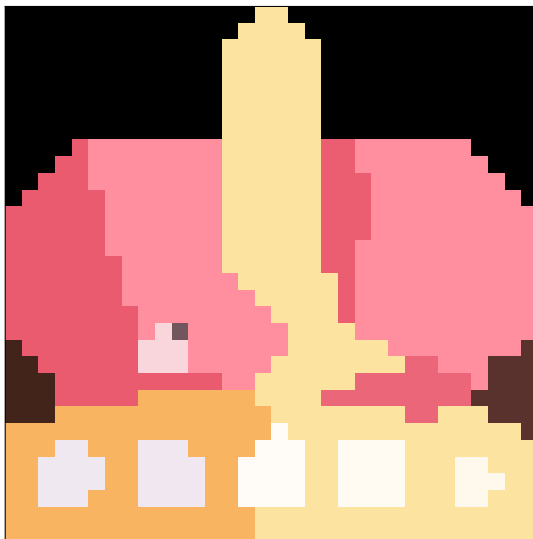
- (B)  (C)  Both are equally close  Neither is close

Question 019-crown-16: Ours: 9, VectorMagic[2017]: 0, Both: 0, Neither: 1

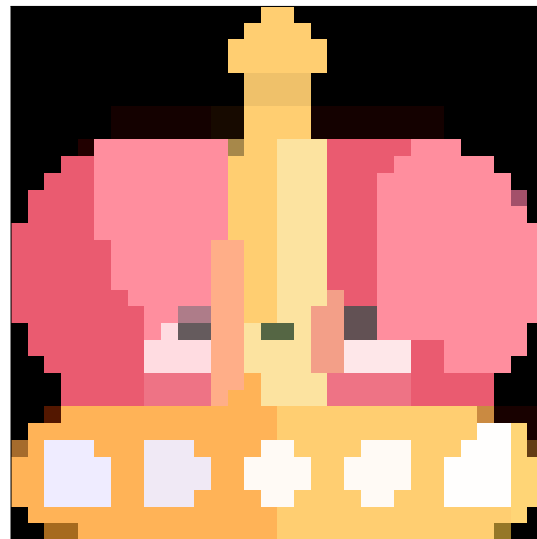
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 003-cat-64: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

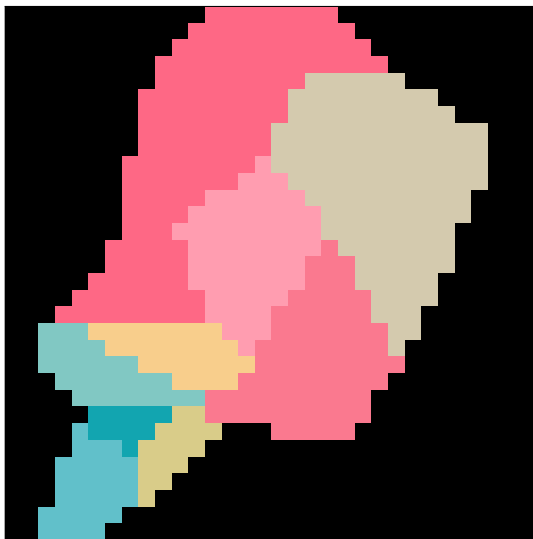
- (B)  (C)  Both are equally close  Neither is close

Question 013-macaw-16: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



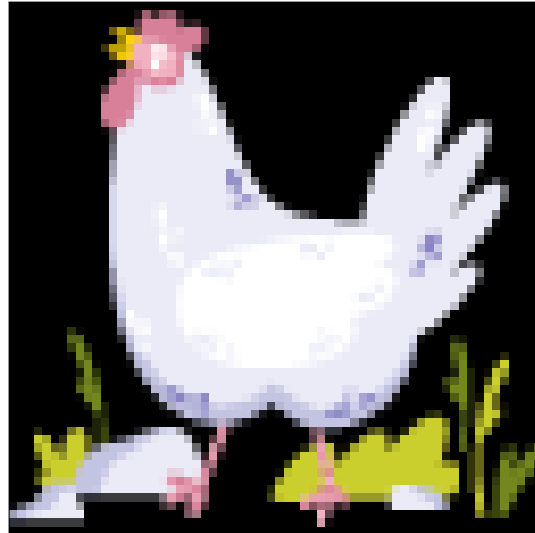
(C)

(B)  (C)  Both are equally close  Neither is close

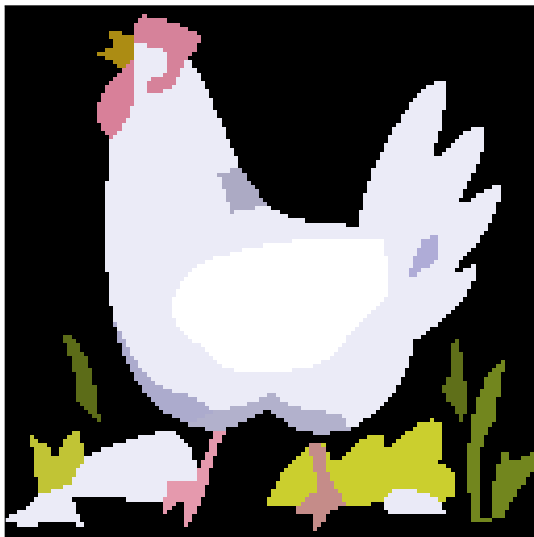


Question chicken-64: Ours: 8, VectorMagic[2017]: 1, Both: 1, Neither: 0

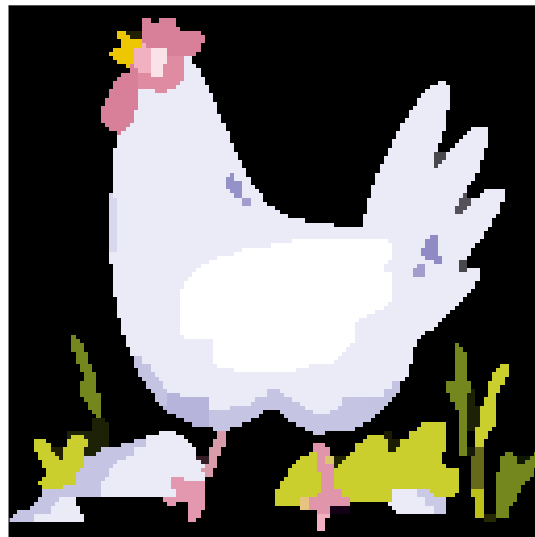
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 005-fish-64: Ours: 1, VectorMagic[2017]: 2, Both: 7, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

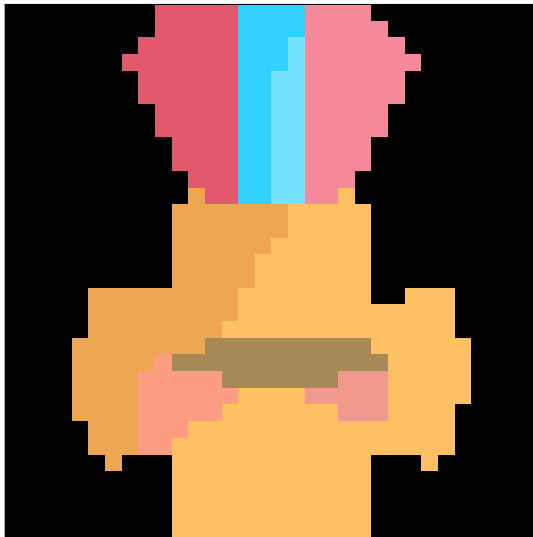
- (B)  (C)  Both are equally close  Neither is close

Question 049-insignia-16: Ours: 9, VectorMagic[2017]: 0, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

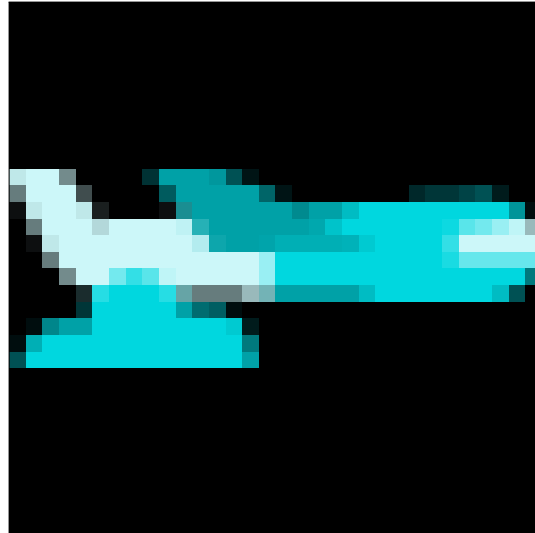


(C)

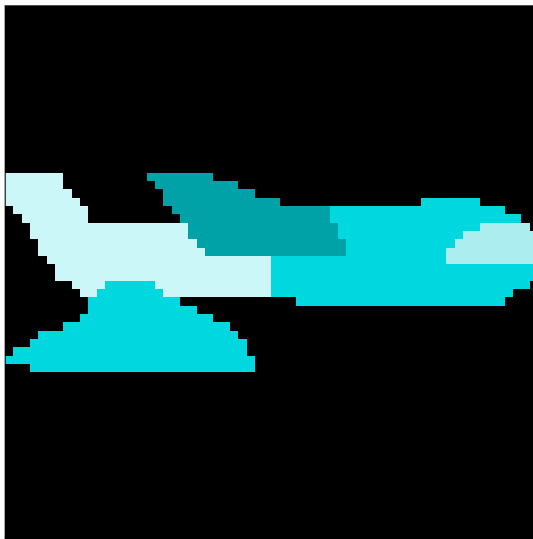
- (B)  (C)  Both are equally close  Neither is close

Question plane-32: Ours: 7, VectorMagic[2017]: 1, Both: 2, Neither: 0

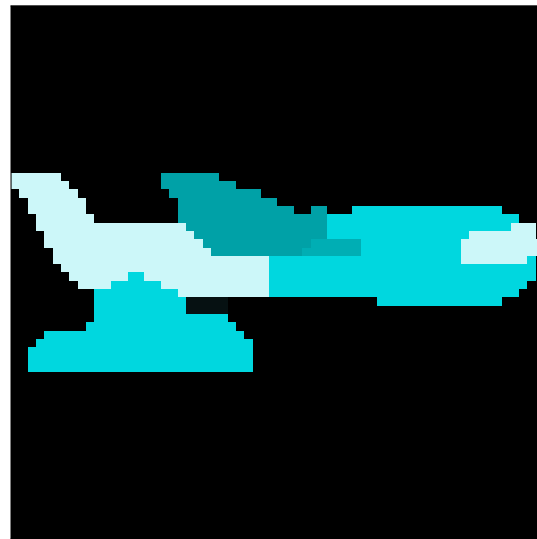
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

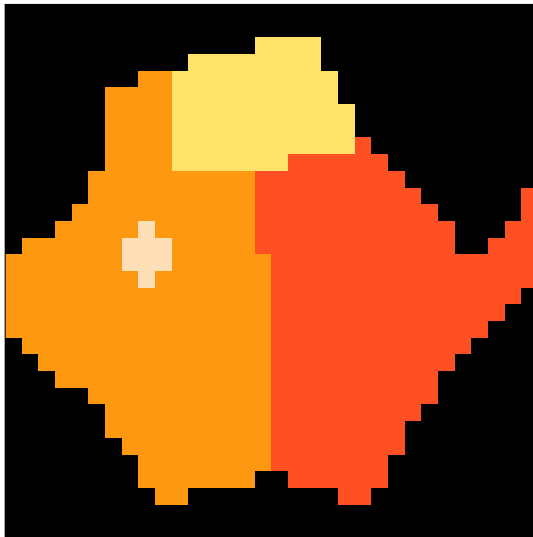
(B)  (C)  Both are equally close  Neither is close

Question piggy-bank-16: Ours: 6, VectorMagic[2017]: 1, Both: 1, Neither: 2

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

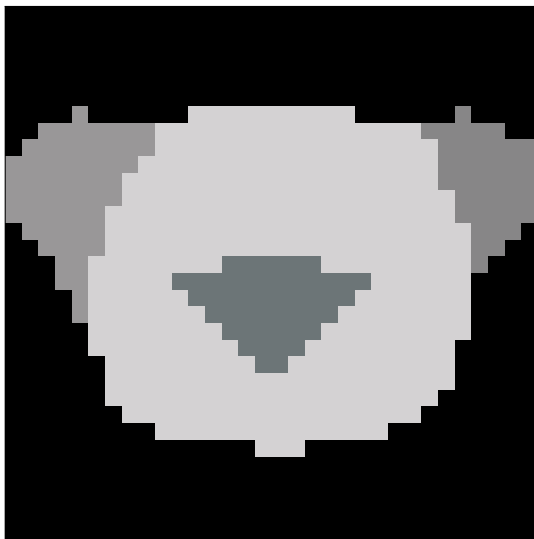
- (B)  (C)  Both are equally close  Neither is close

Question 017-koala-16: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

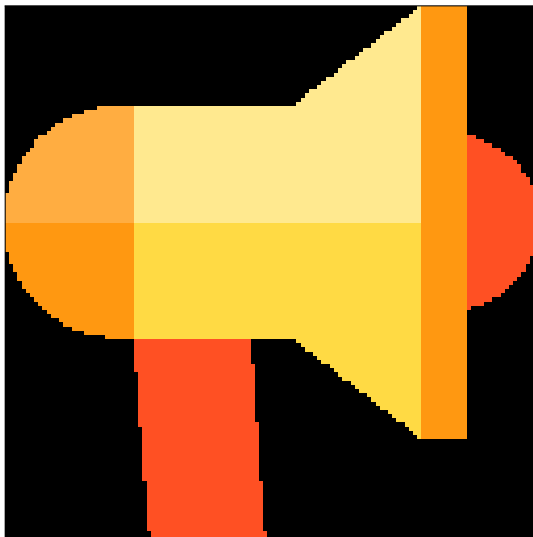
(B)  (C)  Both are equally close  Neither is close

Question megaphone-64: Ours: 0, VectorMagic[2017]: 3, Both: 7, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

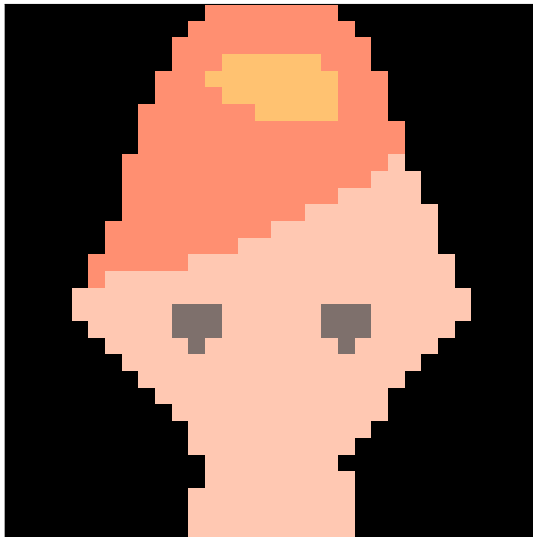
- (B)  (C)  Both are equally close  Neither is close

Question 004-princess-16: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

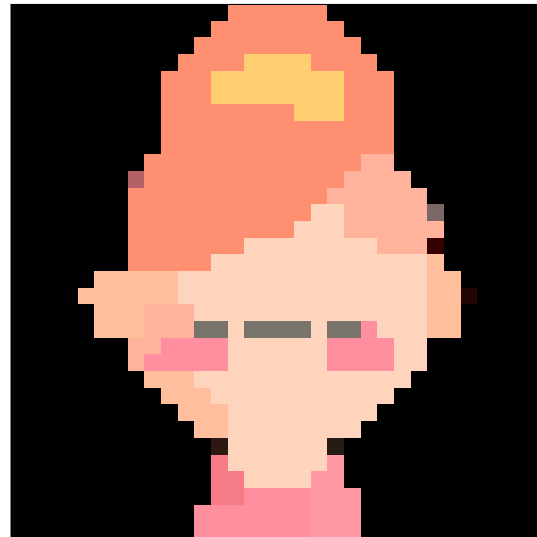
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



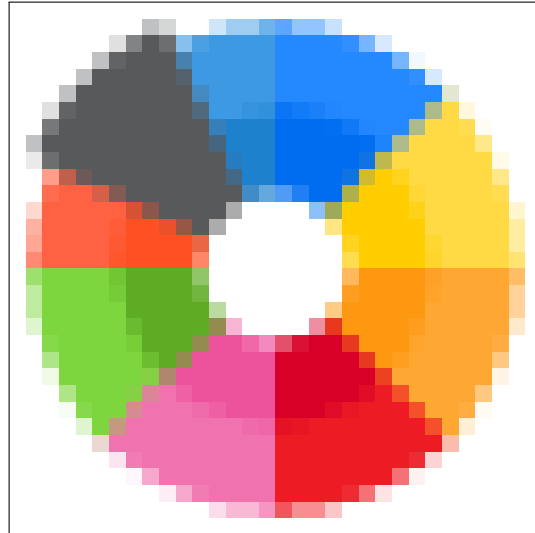
(C)

- (B)  (C)  Both are equally close  Neither is close



Question color-wheel-32: Ours: 4, VectorMagic[2017]: 1, Both: 5, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)    (C)    Both are equally close    Neither is close

Question ninja-64: Ours: 9, VectorMagic[2017]: 0, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

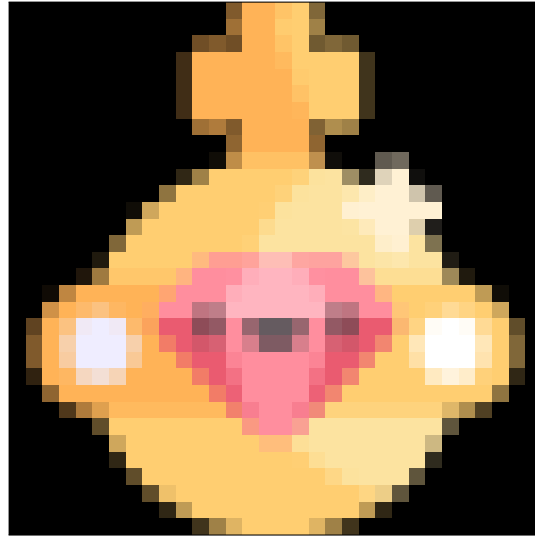


(C)

- (B)  (C)  Both are equally close  Neither is close

Question 048-insignia-32: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

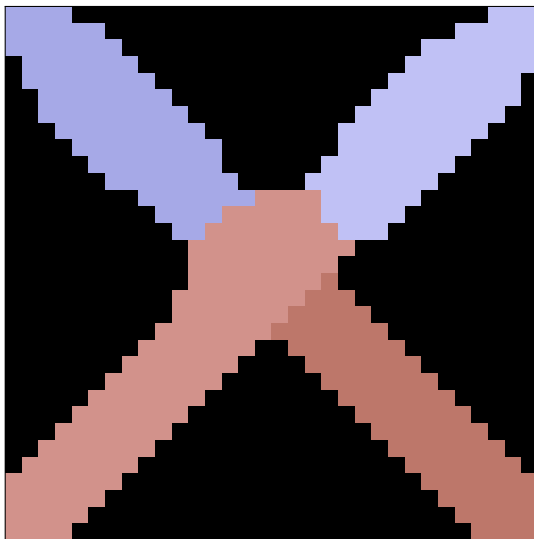
(B)  (C)  Both are equally close  Neither is close

Question 024-spears-16: Ours: 6, VectorMagic[2017]: 1, Both: 2, Neither: 1

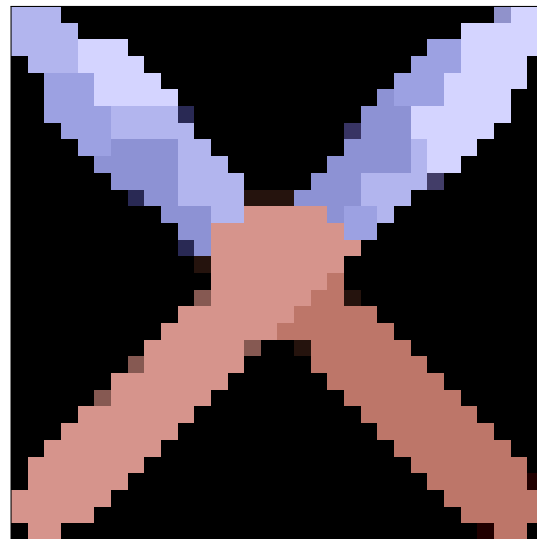
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close

Question 003-cat-16: Ours: 9, VectorMagic[2017]: 0, Both: 0, Neither: 1

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)    (C)    Both are equally close    Neither is close

Question creativity-64: Ours: 9, VectorMagic[2017]: 0, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

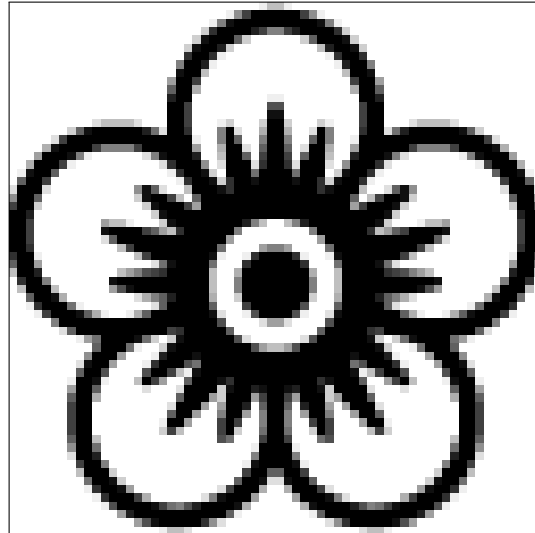


(C)

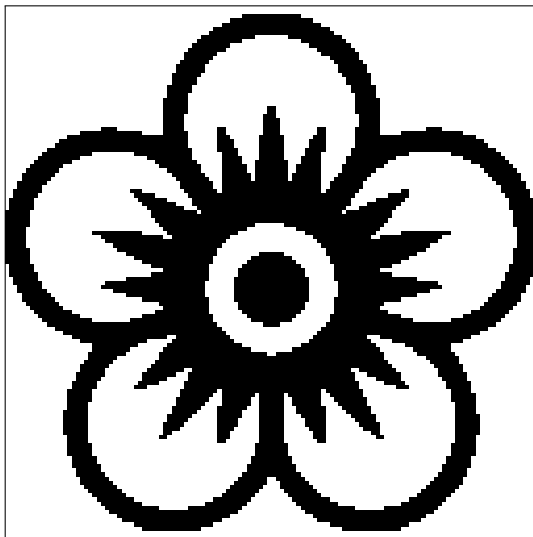
- (B)  (C)  Both are equally close  Neither is close

Question sakura-64: Ours: 2, VectorMagic[2017]: 1, Both: 7, Neither: 0

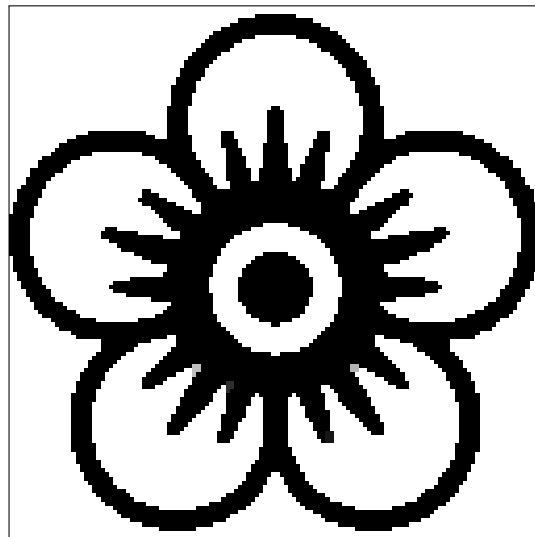
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

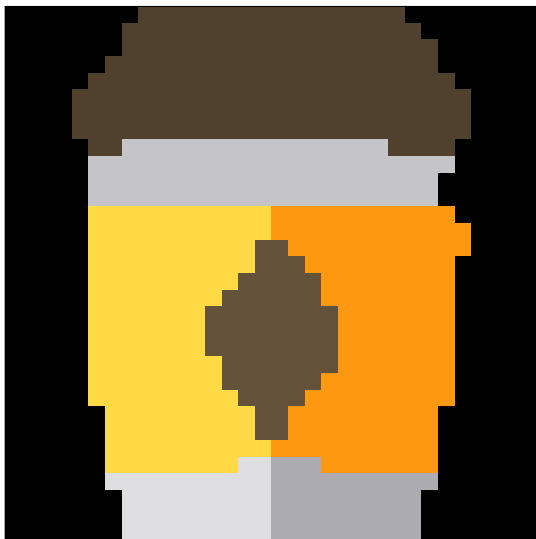
- (B)    (C)    Both are equally close    Neither is close

Question coffee-16: Ours: 8, VectorMagic[2017]: 2, Both: 0, Neither: 0

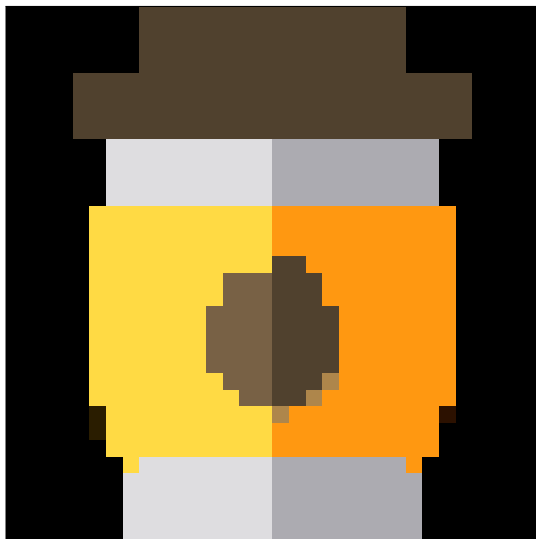
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



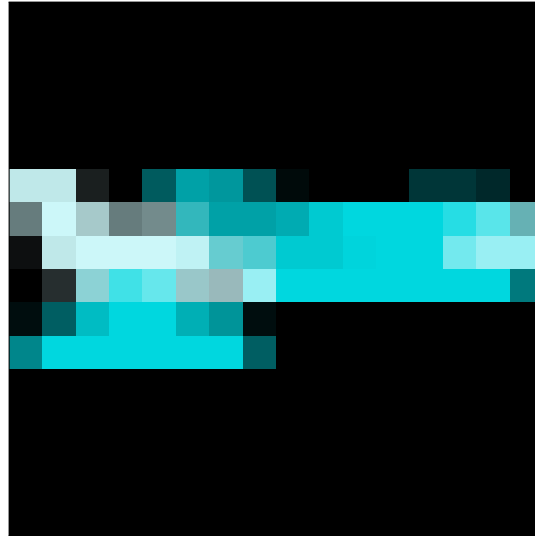
(C)

- (B)  (C)  Both are equally close  Neither is close

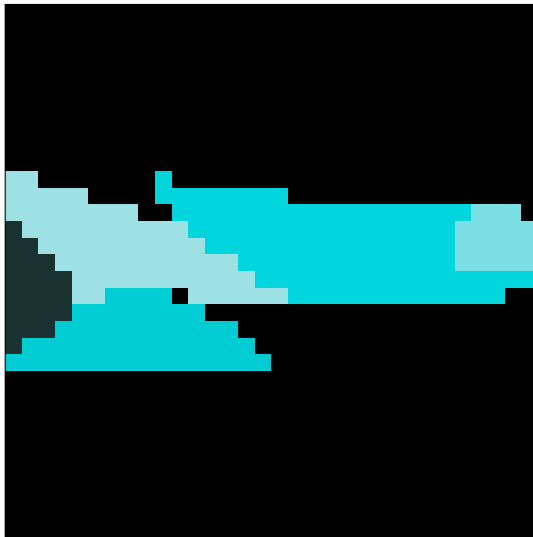


Question plane-16: Ours: 8, VectorMagic[2017]: 0, Both: 2, Neither: 0

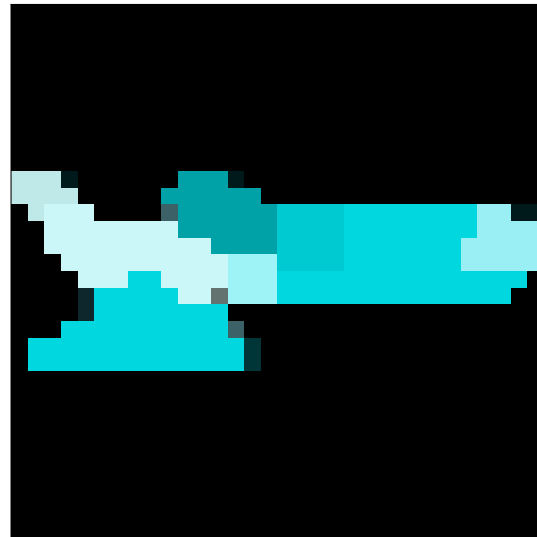
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)    (C)    Both are equally close    Neither is close

Question typewriter-64: Ours: 9, VectorMagic[2017]: 0, Both: 1, Neither: 0

Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

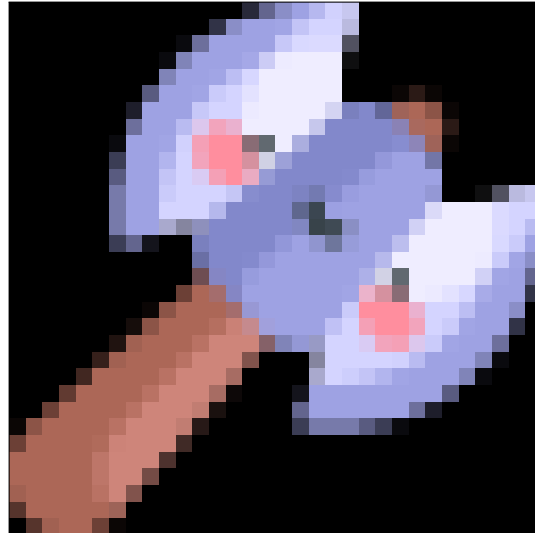


(C)

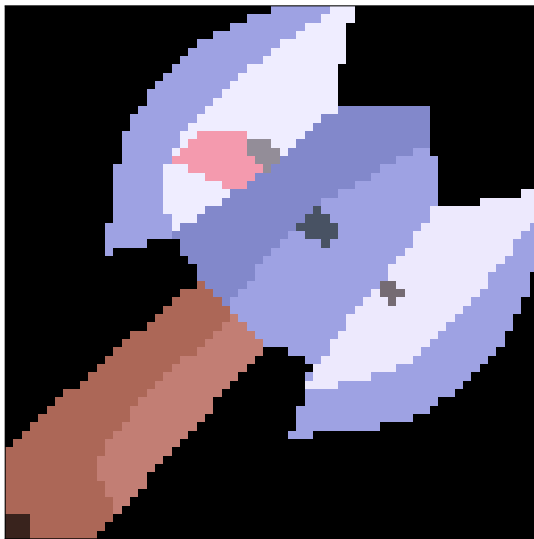
- (B)  (C)  Both are equally close  Neither is close

Question 027-axe-32: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

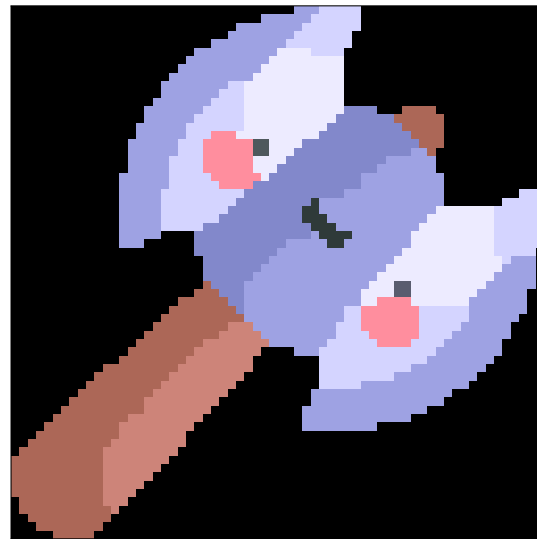
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)

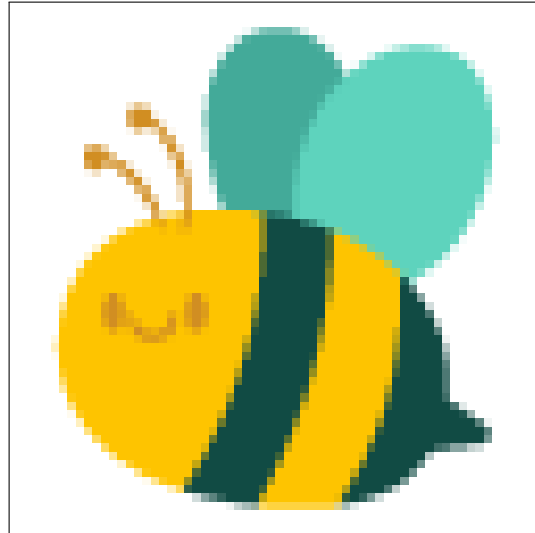


(C)

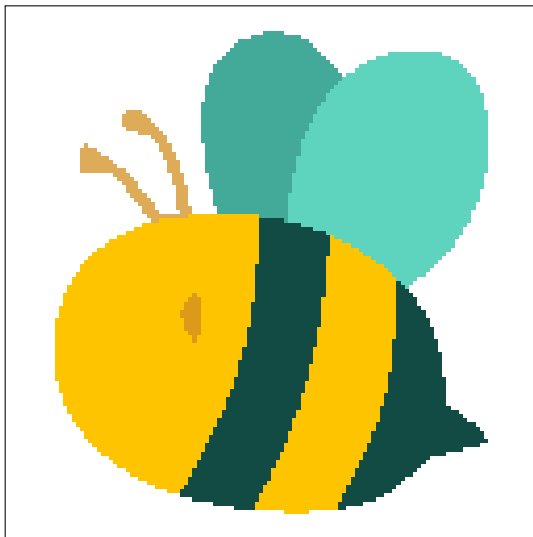
- (B)    (C)    Both are equally close    Neither is close

Question bee1-64: Ours: 10, VectorMagic[2017]: 0, Both: 0, Neither: 0

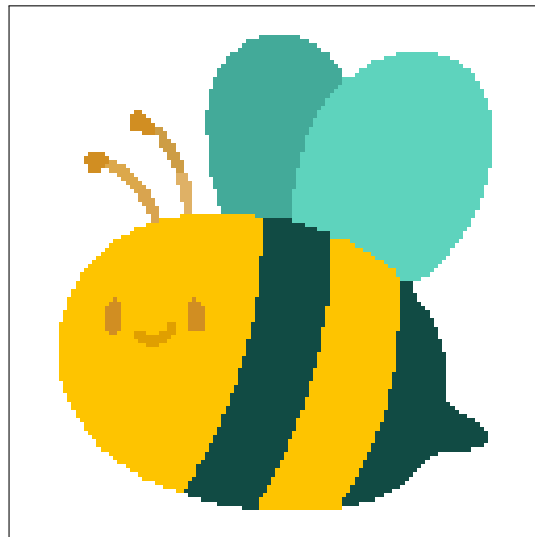
Mentally deblur and magnify the anti-aliased raster image on the top (A). Which of the images on the bottom (B or C) comes closest to the *blur-free* image you mentally assembled? Please zoom in to see the differences.



(A)



(B)



(C)

- (B)  (C)  Both are equally close  Neither is close