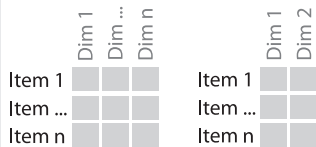


## Task 1



In HD data → Out 2D data

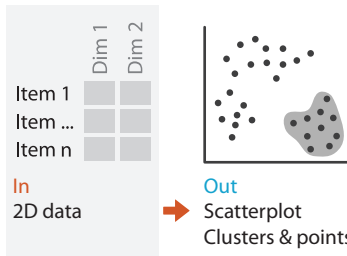
### What?

- In High-dimensional data
- Out 2D data

### Why?

- Produce
- Derive

## Task 2



### What?

- In 2D data
- Out Scatterplot
- Out Clusters & points

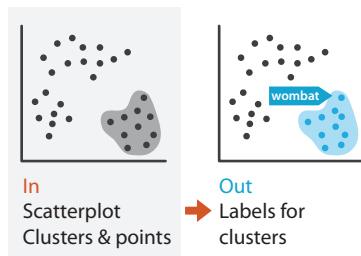
### Why?

- Discover
- Explore
- Identify

### How?

- Encode
- Navigate
- Select

## Task 3



### What?

- In Scatterplot
- In Clusters & points
- Out Labels for clusters

### Why?

- Produce
- Annotate