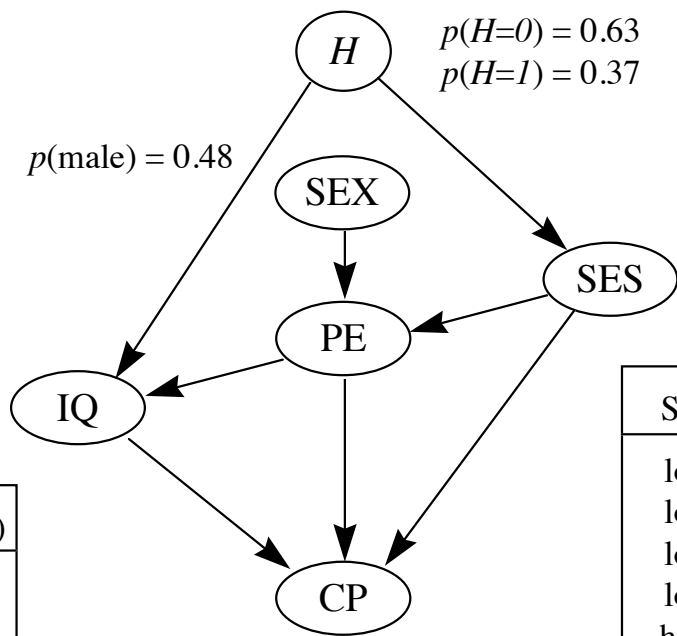


| PE | H | $p(\text{IQ}=\text{high} \text{PE},H)$ |
|------|-----|--|
| low | 0 | 0.098 |
| low | 1 | 0.22 |
| high | 0 | 0.21 |
| high | 1 | 0.49 |



| H | $p(\text{SES}=\text{high} H)$ |
|-----|-------------------------------|
| 0 | 0.088 |
| 1 | 0.51 |

| SES | SEX | $p(\text{PE}=\text{high} \text{SES},\text{SEX})$ |
|------|--------|--|
| low | male | 0.32 |
| low | female | 0.166 |
| high | male | 0.86 |
| high | female | 0.81 |

| SES | IQ | PE | $p(\text{CP}=\text{yes} \text{SES},\text{IQ},\text{PE})$ |
|------|------|------|--|
| low | low | low | 0.011 |
| low | low | high | 0.170 |
| low | high | low | 0.124 |
| low | high | high | 0.53 |
| high | low | low | 0.093 |
| high | low | high | 0.39 |
| high | high | low | 0.24 |
| high | high | high | 0.84 |