How to make a chart like an act utilitarian
Possible actions

| Affected <br> People <br> or Groups | Don't <br> perform the <br> surgery | Perform the surgery |  |
| :---: | :---: | :---: | :---: |
| P |  | Eyesight <br> restored - <br> $90 \%$ chance | Patient dies - <br> $10 \%$ chance |
| Patient | 0 | +8 | -8 |
| Doctor+ team <br> (4) | 0 | $+5 \times 4=20$ | $-5 \times 4=-20$ |
| Patient's <br> family (4) | 0 | $+6 \times 4=24$ | $-5 \times 4=-20$ |
| Patient's <br> employer and <br> co-workers <br> (10) | 0 | $+2 \times 10=20$ | $-4 \times 10=-40$ |
| Patient's <br> creditors (3) | 0 | $+1 \times 3=3$ | $-2 \times 3=-6$ |
| Total utility of <br> outcome | 0 | 75 | -94 |
| Total <br> discounted by <br> probability | 0 | $75 \times .9=67.5$ | $-94 \times .1=-9.4$ |
| Totals | 0 | +58.2 |  |

Use a scale that runs from minus ten to plus ten to evaluate the 'utility' of these outcomes for each person or group

