

Would You Rather...

1. ...have $\frac{1}{3}$ of £3 or 0.5 of £1? $\frac{1}{3}$ of £3 = £1 (the most money!)
2. ...be attacked by $\frac{1}{2}$ of 80 tigers or 0.75 of 60 tigers? $\frac{1}{2}$ of 80 = 40 (the fewer tigers, the better!)
3. ...be given homework by $\frac{3}{4}$ of 100 teachers or 0.3 of 200 teachers? 0.3 of $200 = 60$ (the least amount!)
4. ...have $\frac{3}{5}$ of 10 doughnuts or 0.2 of 5 doughnuts? $\frac{3}{5}$ of 10 = 6 (the most doughnuts!)
5. ...have $\frac{9}{10}$ of a 200g bag of sweets or 0.3 of a 600g bag of sweets? It's up to you!
They're both the same amount! $\frac{9}{10}$ of 200 = 180 and 0.3 of 600 = 180