



# Would You Rather...?

Calculate the amount in each choice and then select the largest amount.  
Use fraction bars or calculations to help you to work out your answers.

1. Would you rather...?  $\frac{1}{4}$  of £4                       $\frac{1}{2}$  of £8                       $\frac{1}{3}$  of £6

2. Would you rather...?  $\frac{1}{4}$  of £8                       $\frac{1}{2}$  of £4                       $\frac{1}{3}$  of £9

3. Would you rather...?  $\frac{2}{3}$  of £36                       $\frac{3}{4}$  of £36                       $\frac{1}{5}$  of £55

4. Would you rather...?  $\frac{2}{5}$  of £35                       $\frac{1}{8}$  of £96                       $\frac{3}{6}$  of £30

5. Would you rather...?  $\frac{4}{5}$  of £25                       $\frac{2}{3}$  of £27                       $\frac{3}{10}$  of £60

6. Would you rather...?  $\frac{3}{8}$  of £48                       $\frac{3}{4}$  of £44                       $\frac{5}{9}$  of £45

7. Would you rather...?  $\frac{2}{6}$  of £54                       $\frac{3}{7}$  of £49                       $\frac{4}{12}$  of £60

8. Would you rather...?  $\frac{5}{6}$  of £72                       $\frac{8}{10}$  of £70                       $\frac{7}{9}$  of £72



# Would You Rather...? Answers

Calculate the amount in each choice and then select the largest amount.  
Use fraction bars or calculations to help you to work out your answers.

1. Would you rather...?  $\frac{1}{4}$  of £4 = £1       $\frac{1}{2}$  of £8 = £4       $\frac{1}{3}$  of £6 = £2

2. Would you rather...?  $\frac{1}{4}$  of £8 = £2       $\frac{1}{2}$  of £4 = £2       $\frac{1}{3}$  of £9 = £3

3. Would you rather...?  $\frac{2}{3}$  of £36 = £24       $\frac{3}{4}$  of £36 = £27       $\frac{1}{5}$  of £55 = £11

4. Would you rather...?  $\frac{2}{5}$  of £35 = £14       $\frac{1}{8}$  of £96 = £12       $\frac{3}{6}$  of £30 = £15

5. Would you rather...?  $\frac{4}{5}$  of £25 = £20       $\frac{2}{3}$  of £27 = £18       $\frac{3}{10}$  of £60 = £18

6. Would you rather...?  $\frac{3}{8}$  of £48 = £18       $\frac{3}{4}$  of £44 = £33       $\frac{5}{9}$  of £45 = £25

7. Would you rather...?  $\frac{2}{6}$  of £54 = £18       $\frac{3}{7}$  of £49 = £21       $\frac{4}{12}$  of £60 = £20

8. Would you rather...?  $\frac{5}{6}$  of £72 = £60       $\frac{8}{10}$  of £70 = £56       $\frac{7}{9}$  of £72 = £56