

## Percentage of an Amount 2

## Percentage of an Amount 2

5a. Complete the table below.

	8%	10%	16%
150			
8m			
350			



VF

5b. Complete the table below.

	6%	10%	18%
250			
150			
5m			



VF

6a. Find 45% of the following amounts.

A. 340    B. 6m 20cm    C. 120    D. 280



VF

6b. Find 65% of the following amounts.

A. 380    B. 2m 60cm    C. 4m    D. 220



VF

7a. Use <, > or = to complete the comparison statement.

A. 55% of £80  40% of £60

B. 65% of £120  85% of £60



VF

7b. Use <, > or = to complete the comparison statement.

A. 35% of £120  75% of £80

B. 65% of £220  40% of £260



VF

8a. Which card shows the highest amount? Which shows the lowest?

A. 

25%  
of  
180

    B. 

26%  
of  
150

    C. 

24%  
of  
250



VF

8b. Which card shows the highest amount? Which shows the lowest?

A. 

35%  
of  
140

    B. 

86%  
of  
50

    C. 

15%  
of  
260



VF

## Percentage of an Amount 2

## Percentage of an Amount 2

9a. Complete the table below.

	12.5%	34%	48%
£150			
8m			
250			



VF

9b. Complete the table below.

	22%	37.5%	47%
280			
£140			
6m			



VF

10a. Find 27% of the following amounts.

A. 350    B. 1m 30cm    C. 6m    D. 280



VF

10b. Find 33% of the following amounts.

A. 380    B. 2m 60cm    C. 4m    D. 220



VF

11a. Use <, > or = to complete the comparison statement.

A. 87.5% of 0.8m  92% of 0.6m

B. 53% of 126m  33% of 160m



VF

11b. Use <, > or = to complete the comparison statement.

A. 44% of 120m  82% of 80m

B. 37.5% of 2.2m  43% of 1.9m



VF

12a. Which card shows the highest amount? Which shows the lowest?

A. 

27%  
of  
8m

    B. 

12%  
of  
30m

    C. 

88%  
of  
4m

D. 

33%  
of  
10m

    E. 

7% of  
50m



VF

12b. Which card shows the highest amount? Which shows the lowest?

A. 

23%  
of  
30m

    B. 

77%  
of  
9m

    C. 

44%  
of  
14m

D. 

3% of  
189m

    E. 

7% of  
78m



VF