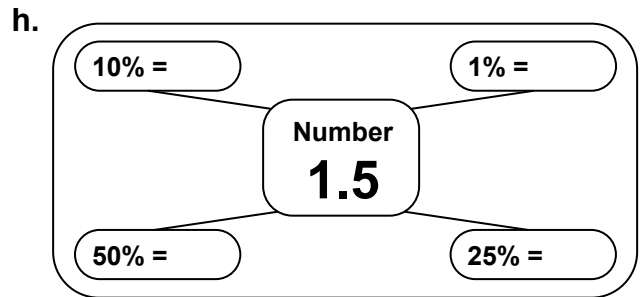
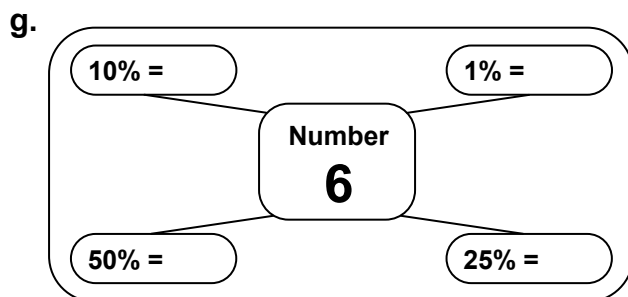
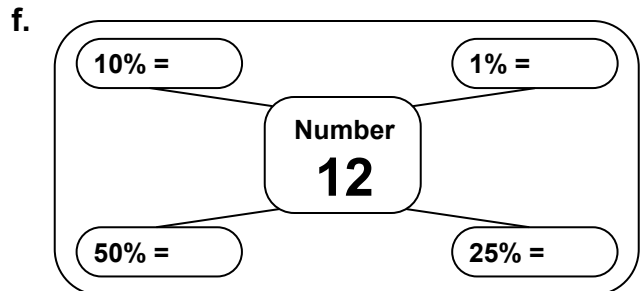
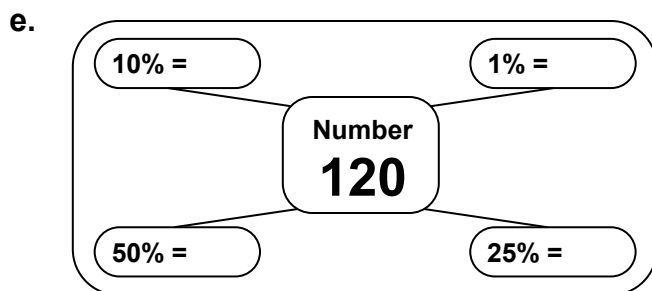
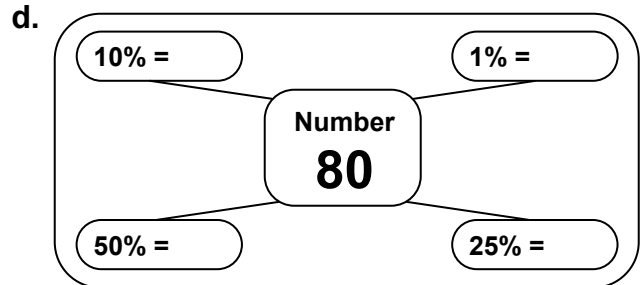
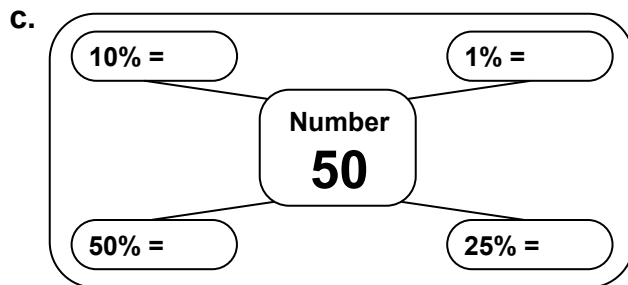
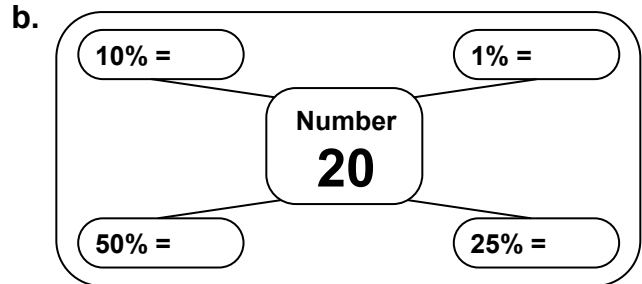
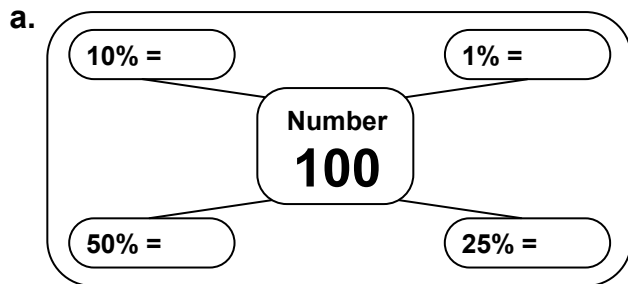


# Percentage Diagrams

**Task 1** Make copies of the six diagrams below, and fill in the missing percentages.



**Task 2** Find 50%, 25%, 10% and 1% of the following numbers.

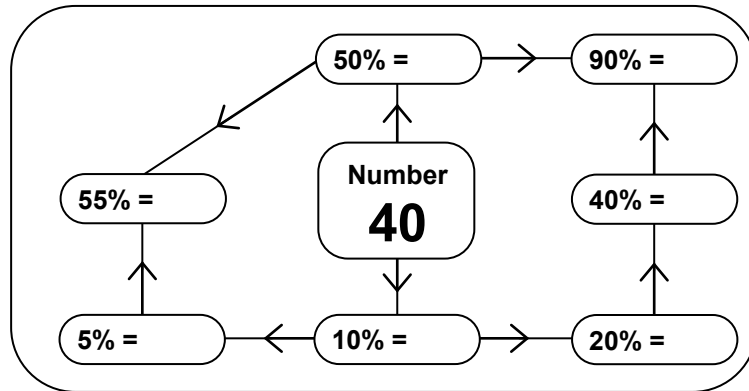
- |    |    |    |    |    |     |    |     |    |     |
|----|----|----|----|----|-----|----|-----|----|-----|
| a. | 60 | b. | 30 | c. | 10  | d. | 140 | e. | 200 |
| f. | 88 | g. | 8  | h. | 0.5 | i. | 35  | j. | 3.5 |

# Percentage Diagrams (cont)

## Task 3

### Finding other percentages

Copy and complete the percentage diagram below.



## Task 4

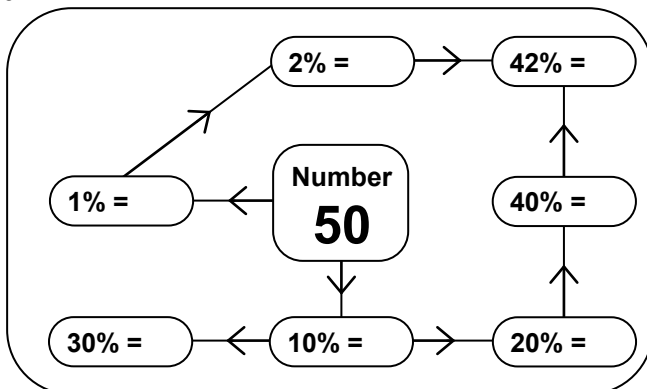
For each number below, find the percentages shown.

- a. Number: **60**    10%    20%    30%    40%    50%    60%    70%
- b. Number: **80**    10%    5%    15%    20%    25%    30%    35%
- c. Number: **30**    10%    20%    40%    80%    50%    70%    90%
- d. Number: **24**    10%    50%    60%    40%    100%    110%    150%
- e. Number: **120**    10%    5%    15%    25%    40%    65%    105%

## Task 5

Copy and complete these last two percentage diagrams.

a.



b.

