

TARGET To count up and down in tenths.

Examples

Start at $\frac{5}{10}$. Count on $\frac{3}{10}$.

$$\frac{5}{10}, \frac{6}{10}, \frac{7}{10}, \frac{8}{10}$$

Answer $\frac{8}{10}$

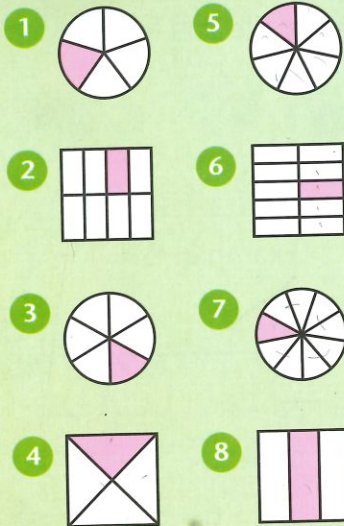
Start at 1. Count back $\frac{4}{10}$.

$$1 = \frac{10}{10}, \frac{9}{10}, \frac{8}{10}, \frac{7}{10}, \frac{6}{10}$$

Answer $\frac{6}{10}$

A

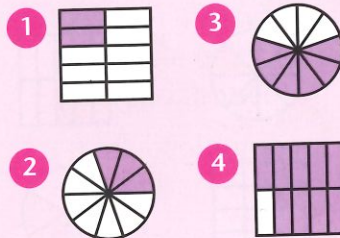
What fraction of each shape is shaded?



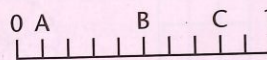
- 9 Start at 0. Count in halves to 3.
- 10 Start at 5. Count on in quarters to 7.
- 11 Start at 10. Count back in halves to 6.
- 12 Start at $1\frac{3}{4}$. Count back in quarters to 0.

B

Write the fraction shown:
a) in words
b) in figures.



- 5 Write the fraction shown by each letter:
a) in words
b) in figures.



Count on or back in tenths.

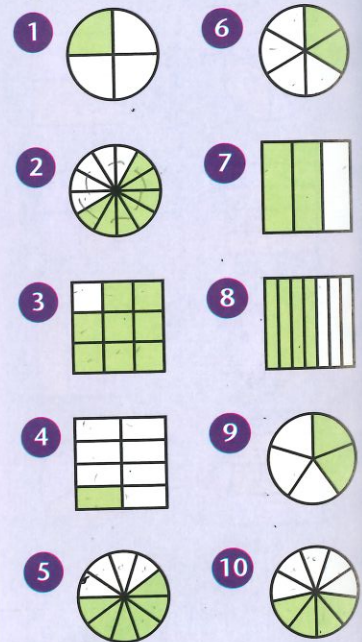
- 6 Start at two tenths. Count on four tenths.
- 7 Start at seven tenths. Count back three tenths.
- 8 Start at three tenths. Count on six tenths.
- 9 Start at one. Count back seven tenths.
- 10 Start at one tenth. Count on nine tenths.

C

What fraction of each diagram is:
a) green b) white?

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Write your answer in both figures and words.



Write the first six numbers.

- 11 Start at 0. Count on in eighths.
- 12 Start at 1. Count back in ninths.
- 13 Start at three twelfths. Count on in twelfths.
- 14 Start at 1. Count back in sixths.