

Fractions on a number line

NAME	DATE	SCORE / 10
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Use the number line to answer each question.

1

Mark $\frac{1}{5}$ on the number line shown below.

3

Mark $\frac{1}{3}$ on the number line shown below.

5

Point A is on the number line below. What fraction is at point A?

7

Point A is on the number line below. What fraction is at point A?

9

The number line below is cut into 7 equal parts. Mark $\frac{2}{7}$ on the number line with a dot.

2

Mark $\frac{5}{6}$ on the number line shown below.

4

Mark $\frac{2}{3}$ on the number line shown below.

6

Point A is on the number line below. What fraction is at point A?

8

The number line below is cut into 7 equal parts. Mark $\frac{5}{7}$ on the number line with a dot.

10

The number line below is cut into 10 equal parts. Mark $\frac{6}{10}$ on the number line with a dot.

Fractions on a number line

1 1

4 2

7 $\frac{1}{6}$

2 5

5 $\frac{1}{5}$

8



A dot on the mark 5 parts from 0. A dot counted back from 1 (at $\frac{2}{7}$), or one mark short because 0 was counted as the first mark, does not count.

3 1

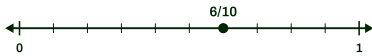
6 $\frac{1}{8}$

9



A dot on the mark 2 parts from 0. A dot counted back from 1 (at $\frac{5}{8}$), or one mark short because 0 was counted as the first mark, does not count.

10



A dot on the mark 6 parts from 0. A dot counted back from 1 (at $\frac{4}{10}$), or one mark short because 0 was counted as the first mark, does not count.