

Fractions on a number line

Practice worksheet — show your working

Set 20260908 · Questions 1 of 2

Name: _____ Date: _____

1. Plot and label point A at $\frac{1}{2}$.



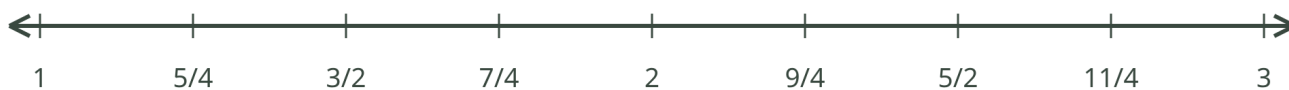
Working / answer: _____

2. What number does point A represent? A = ____



Working / answer: _____

3. Plot and label point A at $\frac{3}{2}$.



Working / answer: _____

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Practice worksheet — show your working

Set 20260908 · Questions 2 of 2

Name: _____ Date: _____

4. What number does point A represent? A = ____



Working / answer: _____

5. Plot and label point A at $\frac{9}{2}$.



Working / answer: _____

6. What number does point A represent? A = ____



Working / answer: _____

Fractions on a number line

Answer key — keep separate from question sheets

Set 20260908 · Key 1 of 2

1. Plot and label point A at $\frac{1}{2}$.



A = $\frac{1}{2}$. Each space represents $\frac{1}{4}$.

2. What number does point A represent? A = ____



A = $\frac{5}{4}$. Each space represents $\frac{1}{4}$.

3. Plot and label point A at $\frac{3}{2}$.



A = $\frac{3}{2}$. Each space represents $\frac{1}{4}$.

Fractions on a number line

Answer key — keep separate from question sheets

Set 20260908 · Key 2 of 2

4. What number does point A represent? A = ____



A = $\frac{15}{4}$. Each space represents $\frac{1}{4}$.

5. Plot and label point A at $\frac{9}{2}$.



A = $\frac{9}{2}$. Each space represents $\frac{1}{4}$.

6. What number does point A represent? A = ____



A = $\frac{15}{4}$. Each space represents $\frac{1}{4}$.