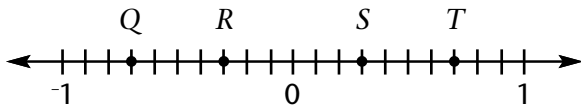


Standard: 5NS1.5

Identify and represent on a number line decimals, fractions, mixed numbers, and positive and negative integers—
Exercise 2

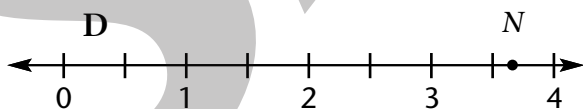
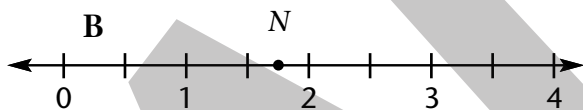
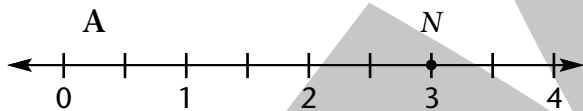
1. Look at the number line below.



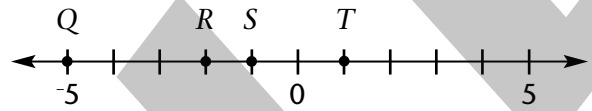
Which point **BEST** represents -0.3 on the number line?

- A Q
- B R
- C S
- D T

2. On which number line does point **N** **BEST** represent 3.6?



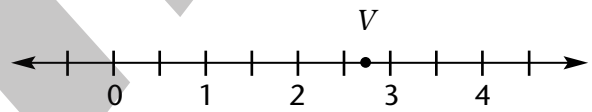
3. Look at the number line below.



Which letter on the number line **BEST** represents -2?

- A Q
- B R
- C S
- D T

4. Look at the number line below.



On the number line, point **V** **BEST** represents

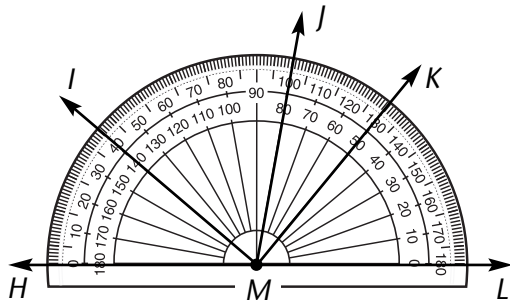
- A $2\frac{1}{4}$.
- B $2\frac{1}{2}$.
- C $2\frac{3}{4}$.
- D $2\frac{9}{10}$.

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Standard: 5MG2.1

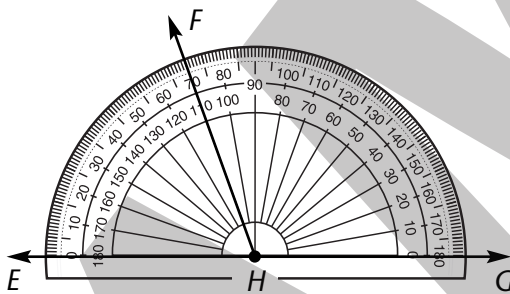
Measure, identify, and draw angles, perpendicular and parallel lines, rectangles, and triangles by using appropriate tools—Exercise 1

1. Which angle below has a measure of 40° ?



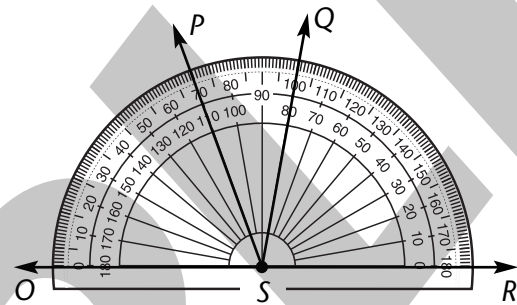
- A $\angle HMI$
- B $\angle IMJ$
- C $\angle JMK$
- D $\angle KML$

2. What is the measure of $\angle FHG$ to the nearest degree?



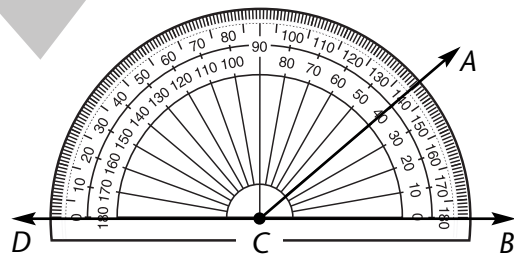
- A 40°
- B 60°
- C 70°
- D 110°

3. Which angle below has a measure of 80° ?



- A $\angle OSR$
- B $\angle OSP$
- C $\angle PSQ$
- D $\angle QSR$

4. What is the measure of $\angle BCA$ to the nearest degree?



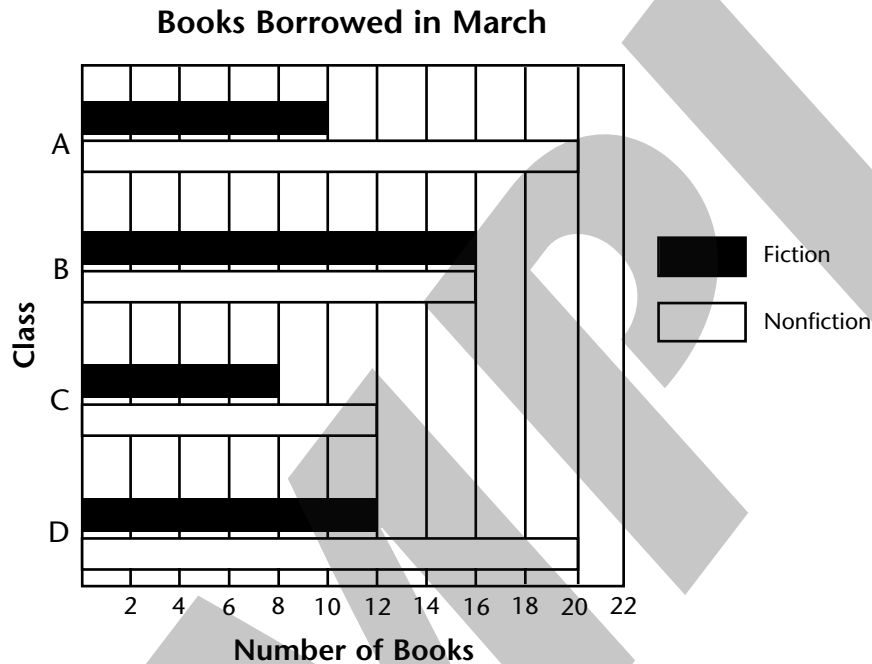
- A 40°
- B 50°
- C 100°
- D 140°

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Standard: 5PS1.3

Use fractions and percentages to compare data sets of different sizes—Exercise 1

The graph below shows the numbers of books borrowed from a school library by 4 classes during March. Use the graph to answer questions 1–4.



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- Which class borrowed less than $\frac{1}{4}$ of all the books borrowed by the 4 classes?
 - class A
 - class B
 - class C
 - class D
- In which class were 50% of the borrowed books nonfiction?
 - class A
 - class B
 - class C
 - class D
- What percent of class C's borrowed books were nonfiction?
 - 12%
 - 25%
 - 40%
 - 60%
- What part of class A's borrowed books were fiction?
 - $\frac{1}{4}$
 - $\frac{1}{3}$
 - $\frac{1}{2}$
 - $\frac{2}{3}$