

Half and Quarter Inches

Each arrow points to a whole or a half inch. What does it show?



Example

$16\frac{1}{2}$ inches



_____ inches



_____ inches



_____ inches



_____ inches



_____ inches



_____ inches



_____ inches

Half and Quarter Inches

What measurement does the arrow show? Write it in inches.



Example

$5\frac{3}{4}$ inches



_____ inches



_____ inches



_____ inches



_____ inches



_____ inches



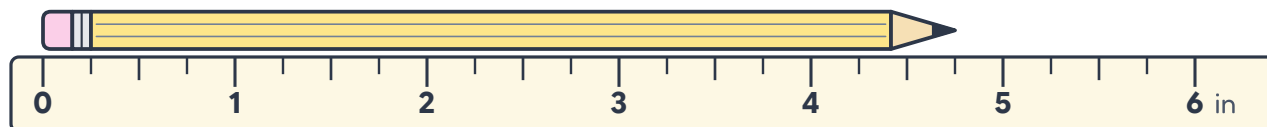
_____ inches



_____ inches

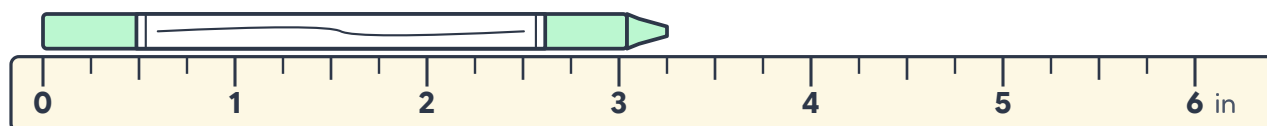
Half and Quarter Inches

Measure each one to the nearest quarter inch.

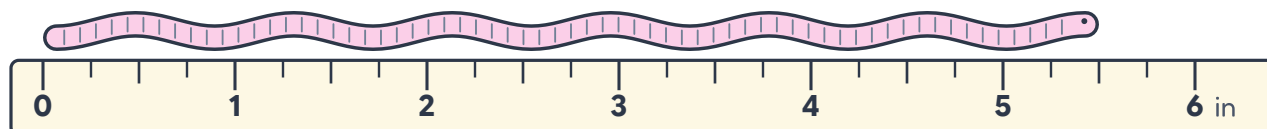


The pencil is 4 $\frac{3}{4}$ inches long.

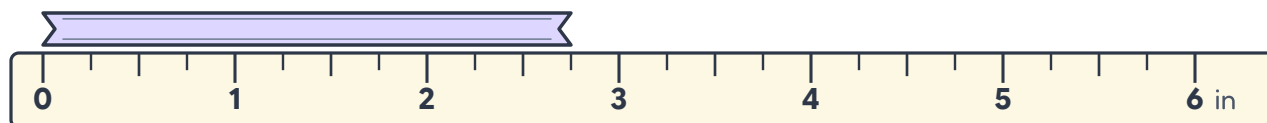
Example



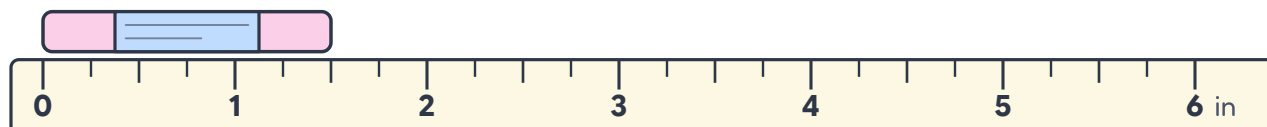
The crayon is _____ inches long.



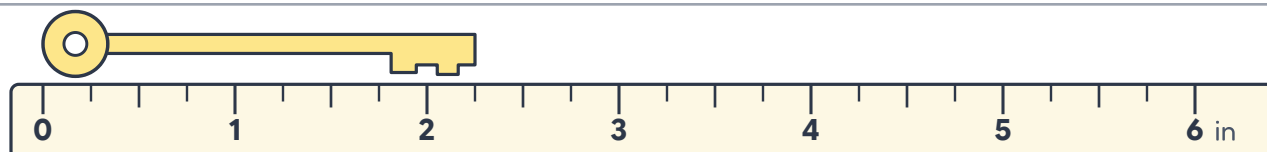
The worm is _____ inches long.



The ribbon is _____ inches long.



The eraser is _____ inches long.



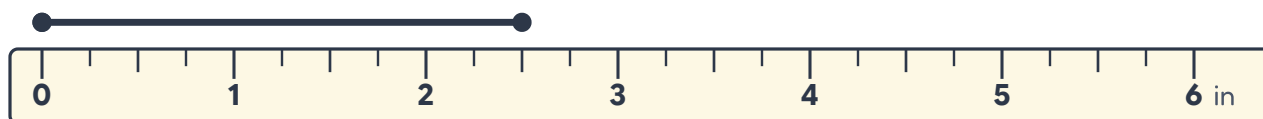
The key is _____ inches long.

Half and Quarter Inches

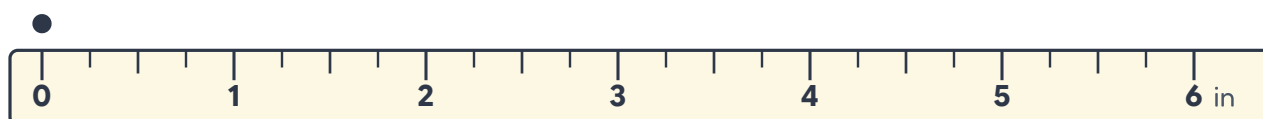
Use the ruler to draw each line or arrow.

1. Draw a line $2\frac{1}{2}$ inches long. Start at the dot.

Example



2. Draw a line $4\frac{1}{4}$ inches long. Start at the dot.



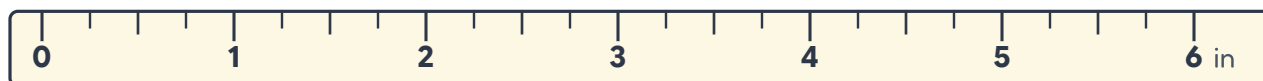
3. Draw a line $3\frac{3}{4}$ inches long. Start at the dot.



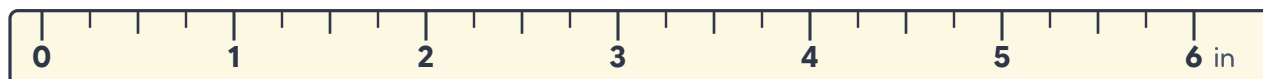
4. Start at the dot on 1. Draw a line $2\frac{1}{2}$ inches long.



5. Draw an arrow at $1\frac{3}{4}$ inches and one at $4\frac{1}{2}$ inches.



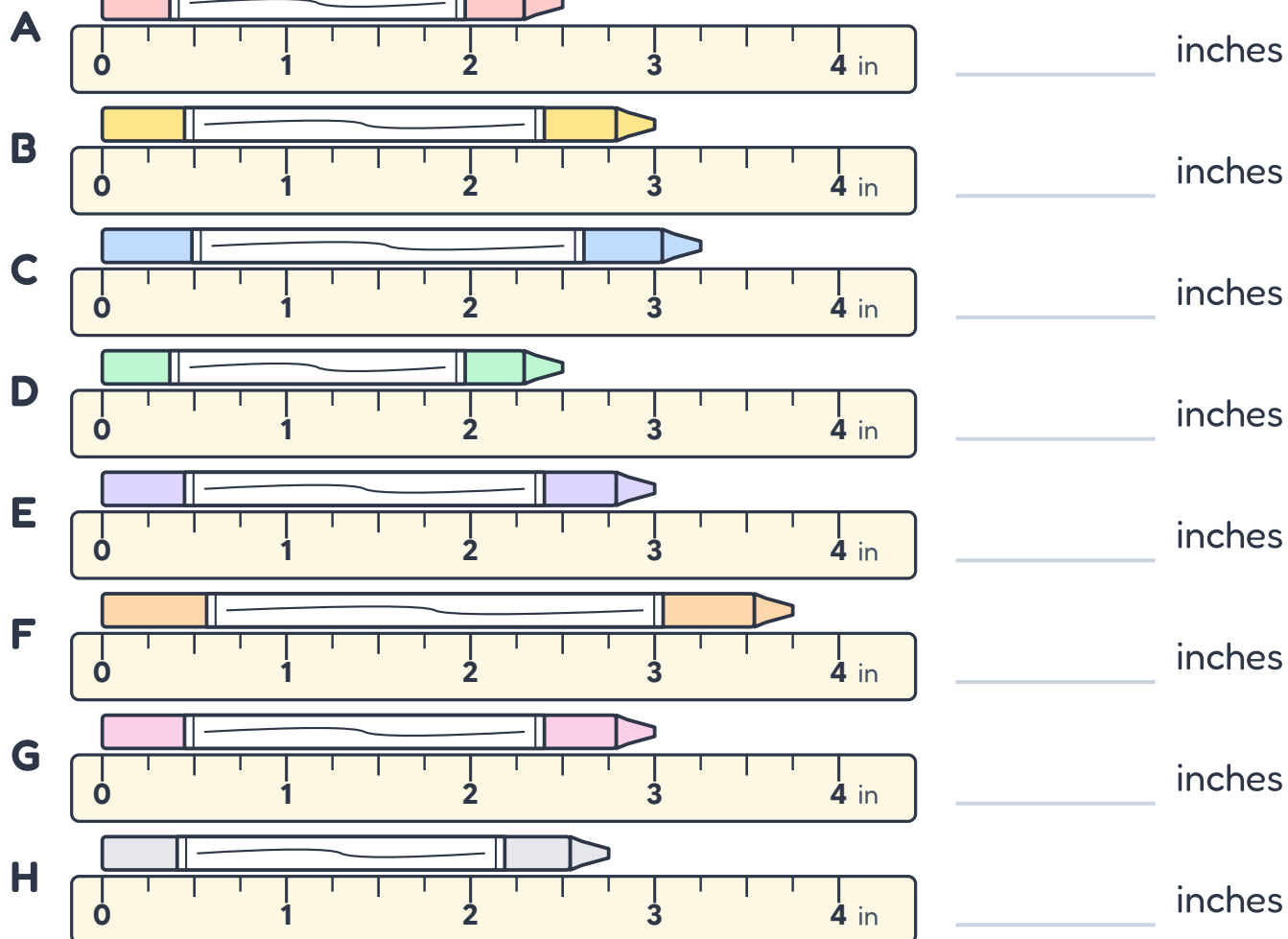
6. Draw an arrow at $3\frac{1}{4}$ inches and one at $5\frac{3}{4}$ inches.



Half and Quarter Inches

Measure each crayon. Then show the lengths on the line plot.

Measure each crayon to the nearest quarter inch.



Draw an X above the length of each crayon.



Half and Quarter Inches

Each arrow points to a whole or a half inch. What does it show?



Example

16 $\frac{1}{2}$ inches



 inches



 inches



 inches



 inches



 inches



 inches



 inches

Half and Quarter Inches

What measurement does the arrow show? Write it in inches.



Example

$5\frac{3}{4}$ inches



_____ inches



_____ inches



_____ inches



_____ inches



_____ inches



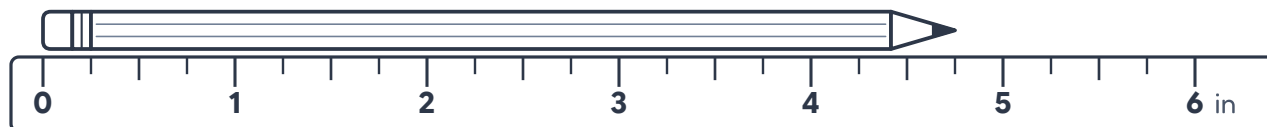
_____ inches



_____ inches

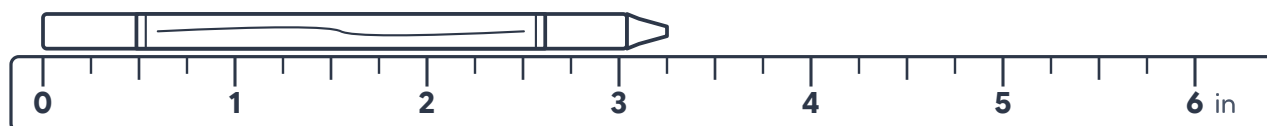
Half and Quarter Inches

Measure each one to the nearest quarter inch.

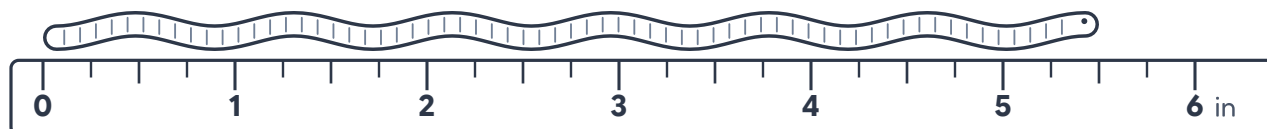


The pencil is 4 $\frac{3}{4}$ inches long.

Example



The crayon is _____ inches long.



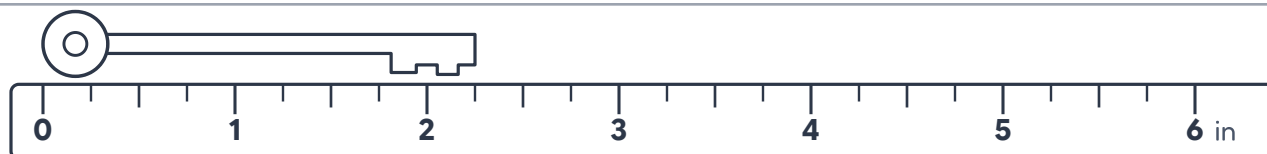
The worm is _____ inches long.



The ribbon is _____ inches long.



The eraser is _____ inches long.



The key is _____ inches long.

Half and Quarter Inches

Use the ruler to draw each line or arrow.

1. Draw a line $2\frac{1}{2}$ inches long. Start at the dot.

Example



2. Draw a line $4\frac{1}{4}$ inches long. Start at the dot.



3. Draw a line $3\frac{3}{4}$ inches long. Start at the dot.



4. Start at the dot on 1. Draw a line $2\frac{1}{2}$ inches long.



5. Draw an arrow at $1\frac{3}{4}$ inches and one at $4\frac{1}{2}$ inches.



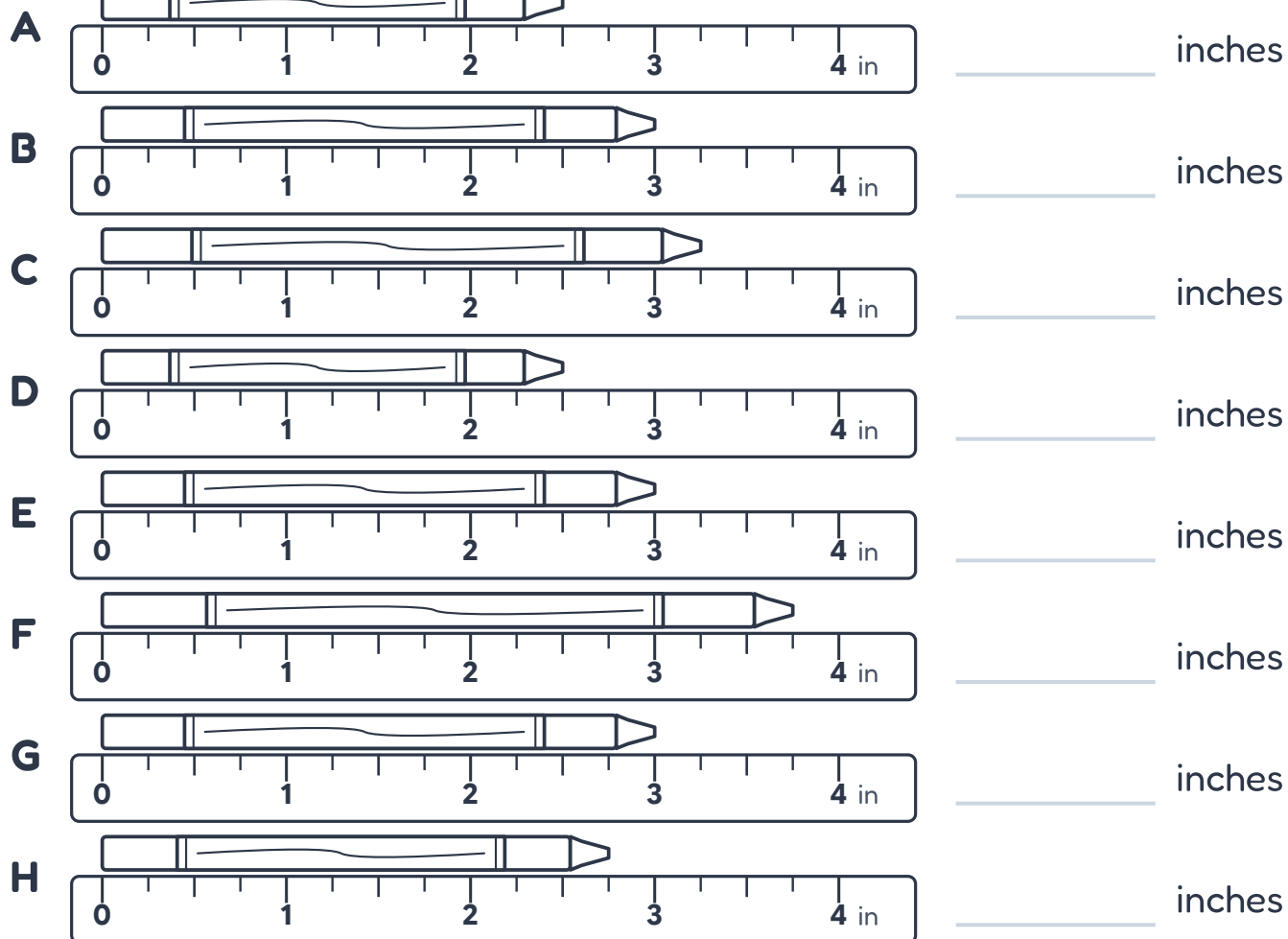
6. Draw an arrow at $3\frac{1}{4}$ inches and one at $5\frac{3}{4}$ inches.



Half and Quarter Inches

Measure each crayon. Then show the lengths on the line plot.

Measure each crayon to the nearest quarter inch.



Draw an X above the length of each crayon.



Half and Quarter Inches

Each arrow points to a whole or a half inch. What does it show?



Example

$16\frac{1}{2}$ inches



$5\frac{1}{2}$ inches



10 inches



$23\frac{1}{2}$ inches



$2\frac{1}{2}$ inches



$11\frac{1}{2}$ inches



31 inches



$7\frac{1}{2}$ inches

Half and Quarter Inches

What measurement does the arrow show? Write it in inches.



Example

$5\frac{3}{4}$ inches



$12\frac{1}{4}$ inches



$3\frac{1}{2}$ inches



$18\frac{3}{4}$ inches



$8\frac{1}{4}$ inches



$27\frac{3}{4}$ inches



$14\frac{1}{2}$ inches



$1\frac{1}{4}$ inches

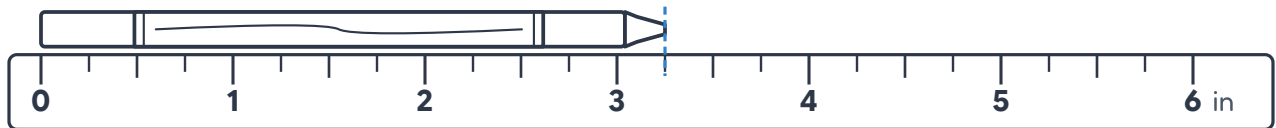
Half and Quarter Inches

Measure each one to the nearest quarter inch.

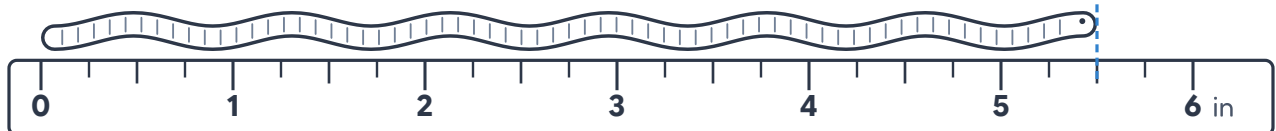


The pencil is 4 $\frac{3}{4}$ inches long.

Example



The crayon is 3 $\frac{1}{4}$ inches long.



The worm is 5 $\frac{1}{2}$ inches long.



The ribbon is 2 $\frac{3}{4}$ inches long.



The eraser is 1 $\frac{1}{2}$ inches long.



The key is 2 $\frac{1}{4}$ inches long.

Half and Quarter Inches

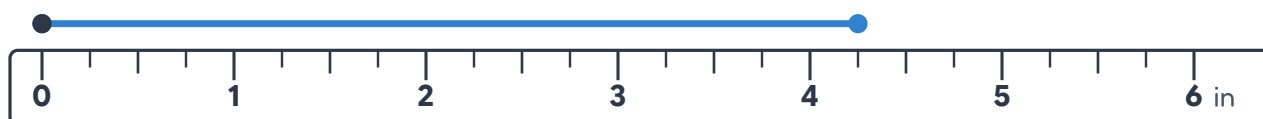
Use the ruler to draw each line or arrow.

1. Draw a line $2\frac{1}{2}$ inches long. Start at the dot.

Example



2. Draw a line $4\frac{1}{4}$ inches long. Start at the dot.



3. Draw a line $3\frac{3}{4}$ inches long. Start at the dot.



4. Start at the dot on 1. Draw a line $2\frac{1}{2}$ inches long.



5. Draw an arrow at $1\frac{3}{4}$ inches and one at $4\frac{1}{2}$ inches.



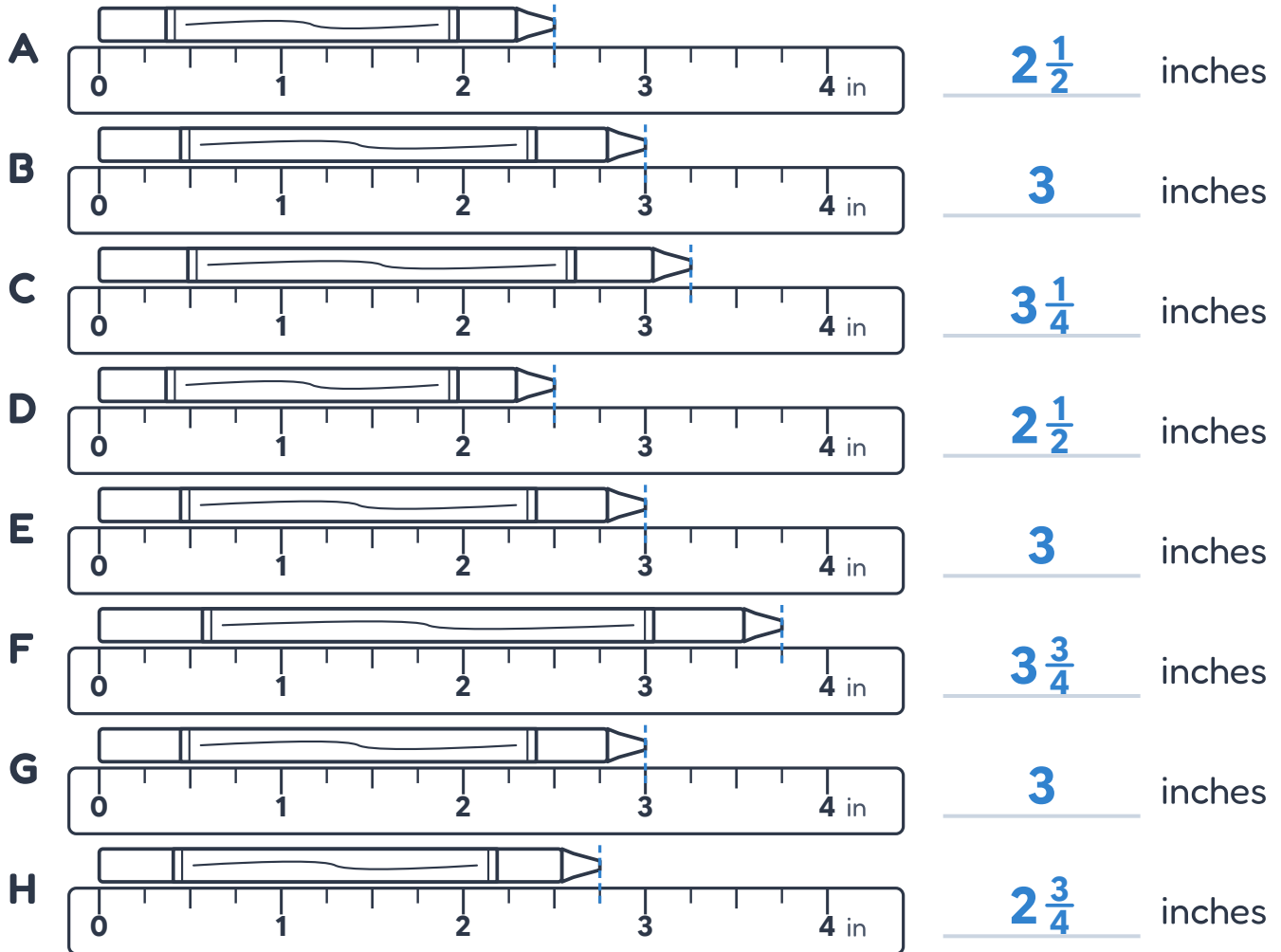
6. Draw an arrow at $3\frac{1}{4}$ inches and one at $5\frac{3}{4}$ inches.



Half and Quarter Inches

Measure each crayon. Then show the lengths on the line plot.

Measure each crayon to the nearest quarter inch.



Draw an X above the length of each crayon.

