

#1

Graph the following
on a number line.

$$\frac{3}{2}, 2.\bar{3}, \sqrt{3}, -\frac{5}{8}, -\frac{\sqrt{3}}{2}$$

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#2

To _____
means to shorten by
cutting off part of
(i.e. a decimal).

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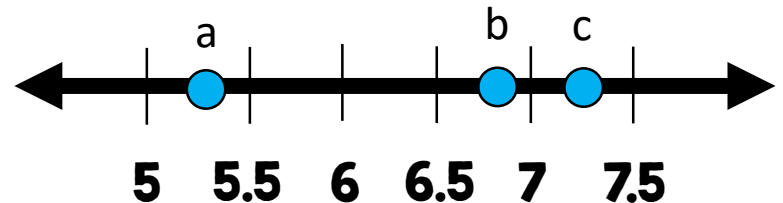
#3

Estimate $\sqrt{15}$
to the nearest tenth.

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#4

Which point most
closely represents $\sqrt{47}$?



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#5

Use a number line to compare $\sqrt{6}$ and $\sqrt{8}$.

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#6

Order the following expressions from least to greatest.

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#7

Write $<$ or $>$ to make the statement true.

$$\frac{1}{9} \quad ____ \quad \sqrt{1}$$

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#8

What are the differences between square roots and cube roots?

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preview

Name _____
Date _____

Estimating Square Roots T

1	
3	
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Name _____
Date _____

Estimating Square Roots Task Cards Answer Sheet

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