## Use the number lines to answer the questions.


a) Which letter best represents the location of 0.90 ?
b) Which letter best represents the location of 0.75 ?
3)

a) Which letter best represents the location of 1.10 ?
b) Which letter best represents the location of 0.33 ?
5)

a) Which letter best represents the location of 0.50 ?
b) Which letter best represents the location of 0.67 ?
7)

a) Which letter best represents the location of 0.3 ?
b) Which letter best represents the location of 0.70 ?

a) Which letter best represents the location of 0.2 ?
b) Which letter best represents the location of 0.64 ?
4)

a) Which letter best represents the location of 0.70 ?
b) Which letter best represents the location of 0.05 ?

a) Which letter best represents the location of 1.00 ?
b) Which letter best represents the location of 0.65 ?
a) Which letter best represents the location of 0.00 ?
b) Which letter best represents the location of 0.63 ?


Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$

Finding Decimals on a Numberline

## Use the number lines to answer the questions.

1) 


a) Which letter best represents the location of 0.90 ?
b) Which letter best represents the location of 0.75 ?
3)

a) Which letter best represents the location of 1.10 ?
b) Which letter best represents the location of 0.33 ?
5)

a) Which letter best represents the location of 0.50 ?
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a) Which letter best represents the location of 0.3 ?
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a) Which letter best represents the location of 0.2 ?
b) Which letter best represents the location of 0.64 ?
4)

a) Which letter best represents the location of 0.70 ?
b) Which letter best represents the location of 0.05 ?

a) Which letter best represents the location of 1.00 ?
b) Which letter best represents the location of 0.65 ?

a) Which letter best represents the location
of 0.00 ?
b) Which letter best represents the location of 0.63 ?

Answers

1. C B
2. $\mathbf{A} \quad \mathbf{B}$
3. D B
4. C A
5. B C
6. $\mathrm{C} \quad \mathrm{B}$ B
7. A C
8. $\begin{aligned} & \mathrm{A} \\ & \text { 8. } \mathrm{A}\end{aligned}$
9. $\frac{\mathrm{A}}{}$ 8. A $\qquad$

