

Name:

ANSWERS!

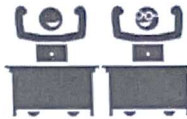
Class:



Communication



Successful Partnership



Encouragement



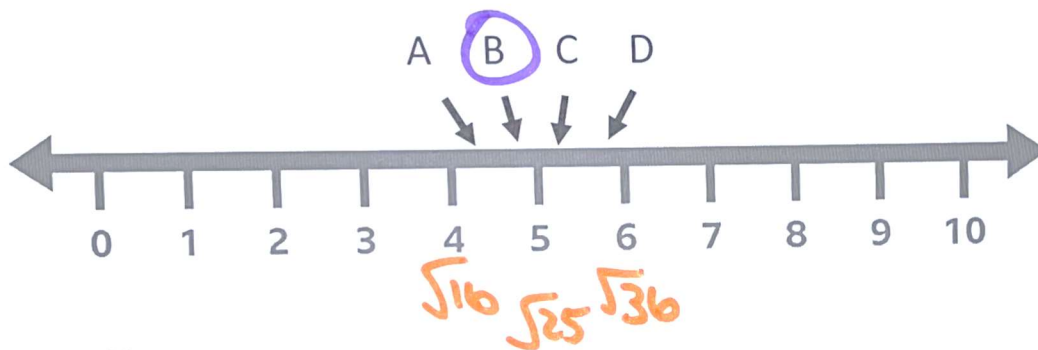
Solving Problem Together



Collaboration

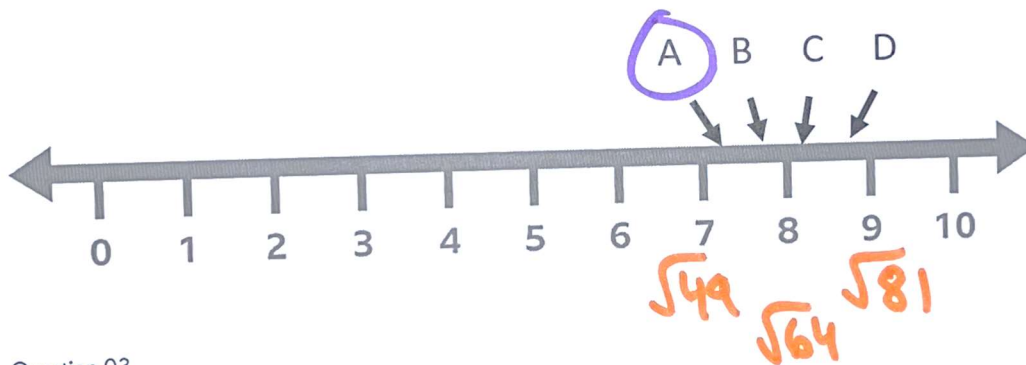
Question 01

Select the best approximation of $\sqrt{24}$



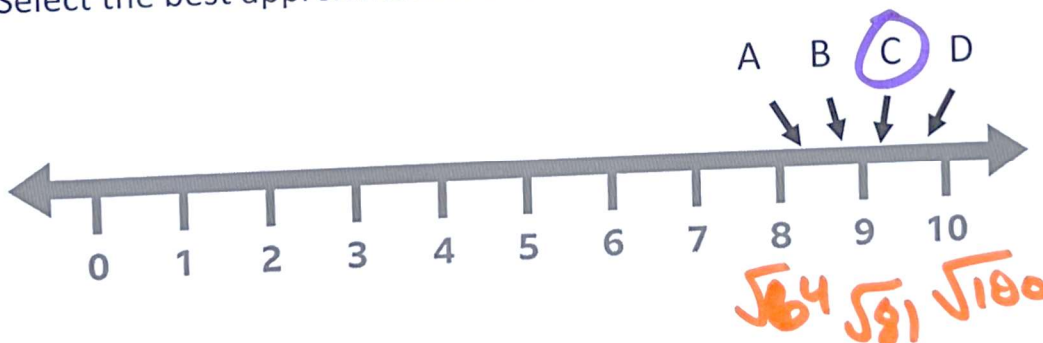
Question 02

Select the best approximation of $\sqrt{52}$



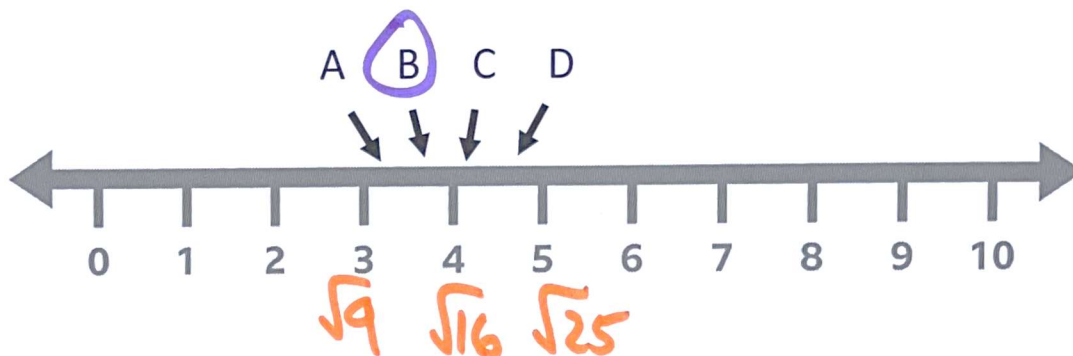
Question 03

Select the best approximation of $\sqrt{83}$



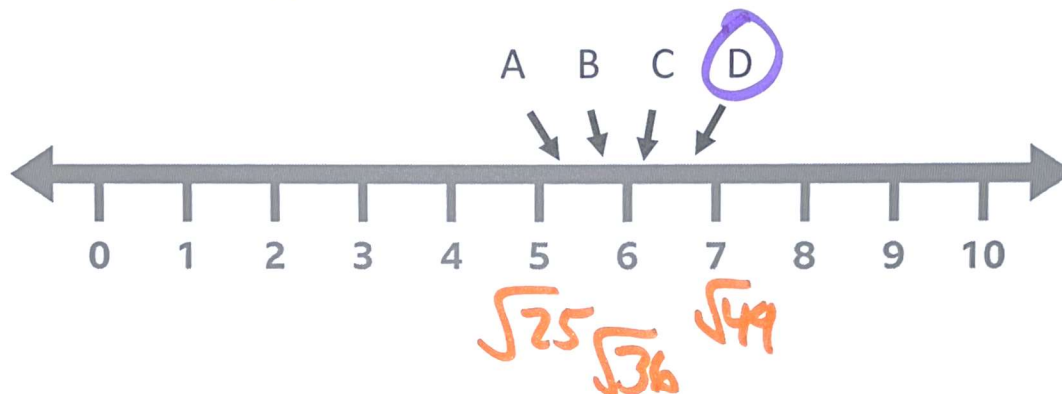
Question 04

Select the best approximation of $\sqrt{15}$



Question 05

Select the best approximation of $\sqrt{47}$



Question 06

What integer is the best approximation of $2\sqrt{20}$?

whole number

$$2 \cdot 4.5 \text{ ish} = 9$$

Question 07

What integer is the best approximation of $2\sqrt{56}$?

$$2 \cdot 7.5 \text{ ish} = 15$$

Question 08

What integer is the best approximation of $2\sqrt{90}$?

$$2 \cdot 9.5 \text{ ish} = 19$$