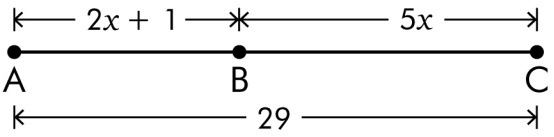
SEGMENT ADDITION WORKSHEET

MATH MONKS

[1] Solve for x. Find AB and BC

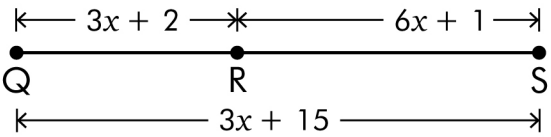


$x =$ _____

AB = _____

BC = _____

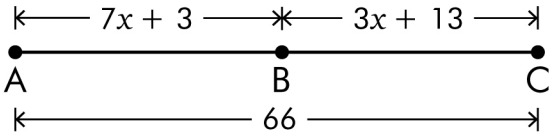
[2] Find QR



$x =$ _____

QR = _____

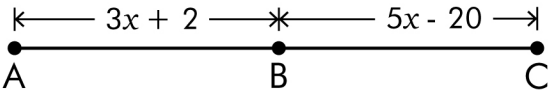
[3] Find x and AB



$x =$ _____

AB = _____

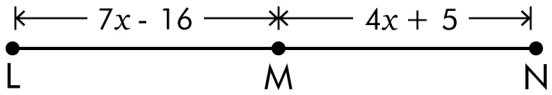
[4] If B is the midpoint of AB, find x and AB



$x =$ _____

AB = _____

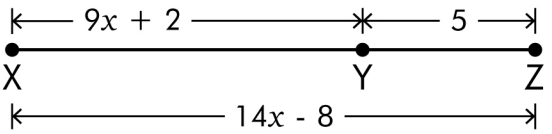
[5] M is the midpoint of LN. Find x and LM



$x =$ _____

LM = _____

[6] Find x and XY



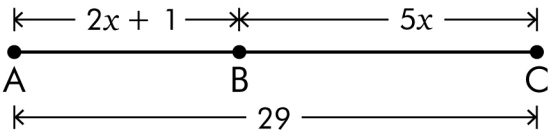
$x =$ _____

XY = _____

SEGMENT ADDITION WORKSHEET

Answers

[1] Solve for x. Find AB and BC

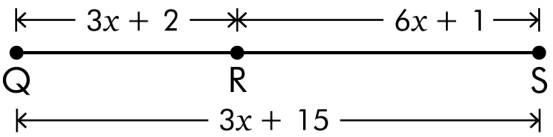


$x =$ 4

AB = 9

BC = 20

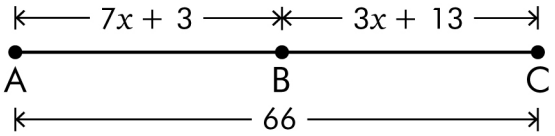
[2] Find QR



$x =$ 2

QR = 8

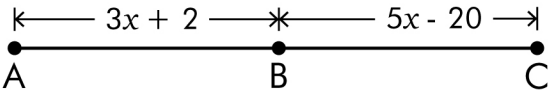
[3] Find x and AB



$x =$ 5

AB = 38

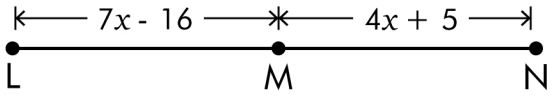
[4] If B is the midpoint of AB, find x and AB



$x =$ 11

AB = 35

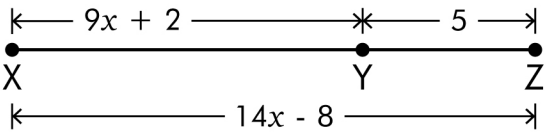
[5] M is the midpoint of LN. Find x and LM



$x =$ 7

LM = 33

[6] Find x and XY



$x =$ 3

XY = 29