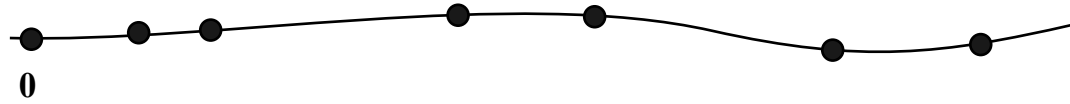
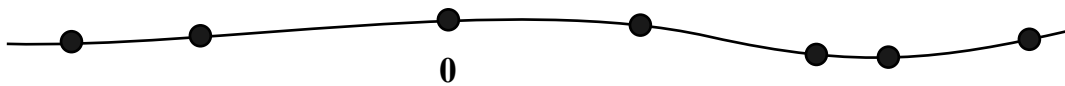


Place the following integers on the empty number lines below.

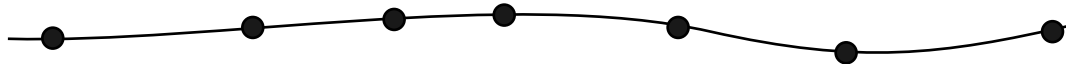
1. { 78, 42, 18, 93, 15, 60 }



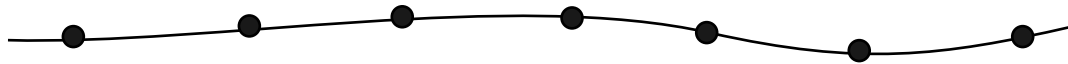
2. { 48, -7, 16, -23, 32, 39 }



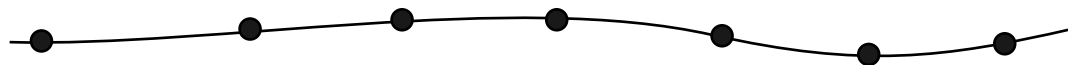
3. { 6, -57, -43, -18, -33, 0, -8 }



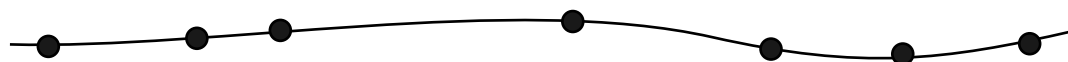
4. { -15, 7, -9, 2, -20, -3, 11 }



5. { 61, -24, -65, 14, 35, -41, -7 }

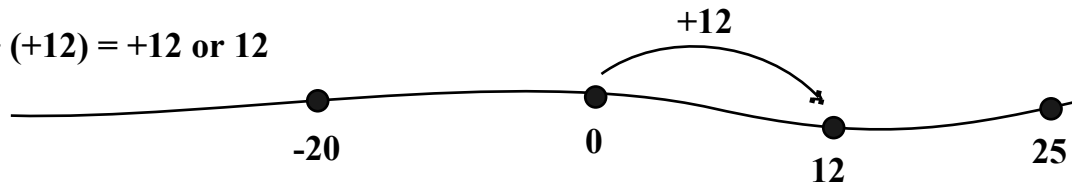


6. { -71, -15, 0, 32, -49, -32, 16 }

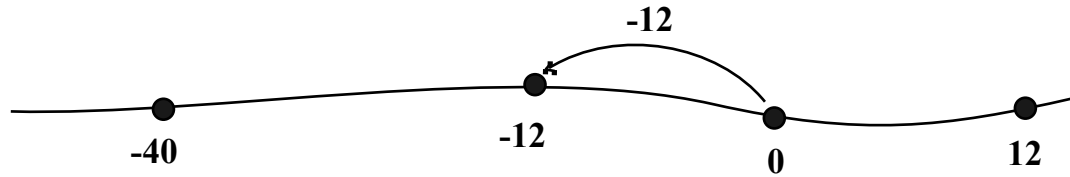


Adding and Subtracting on a Numberline # 1

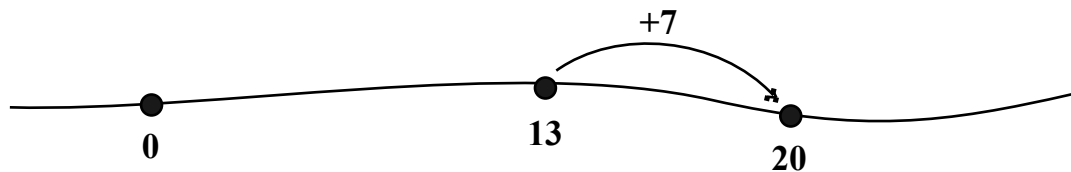
1. $0 + (+12) = +12$ or 12



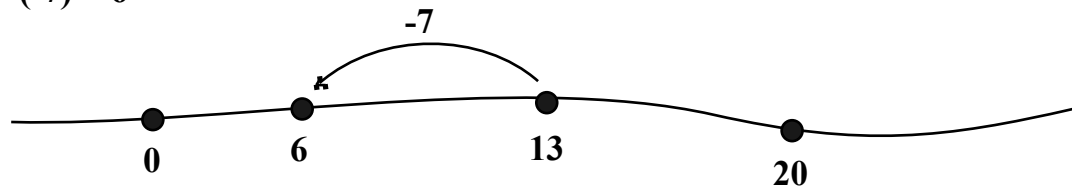
2. $0 + (-12) = -12$



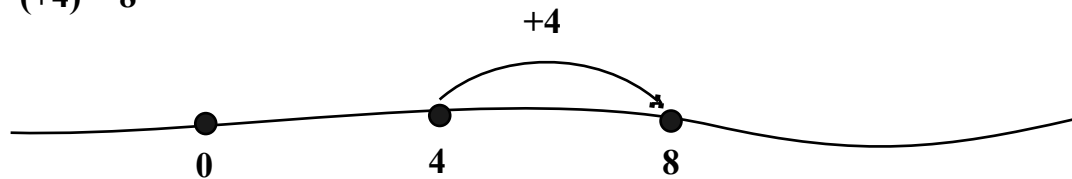
3. $13 + (+7) = 20$



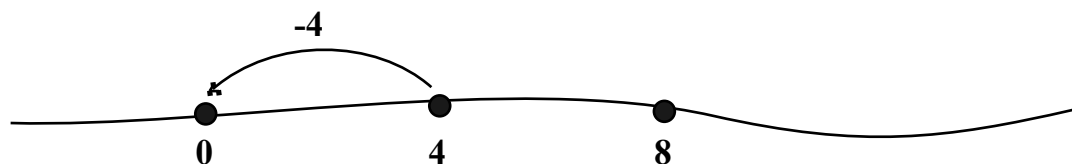
4. $13 + (-7) = 6$



5. $4 + (+4) = 8$

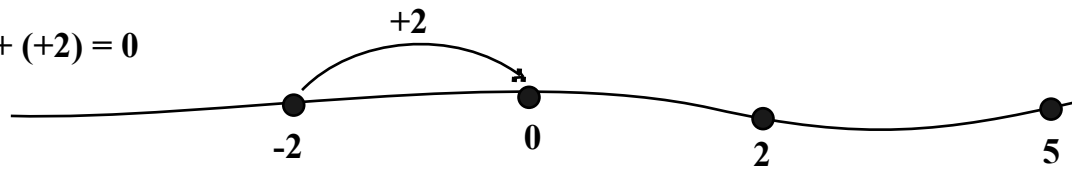


6. $4 + (-4) = 0$

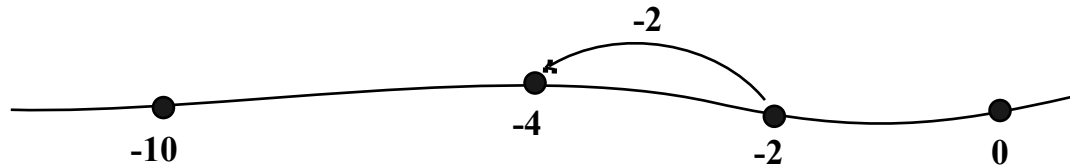


Adding and Subtracting on a Numberline # 2

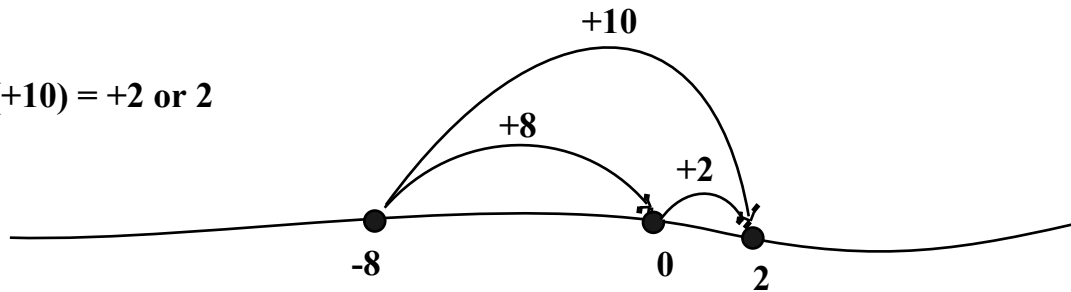
1. $-2 + (+2) = 0$



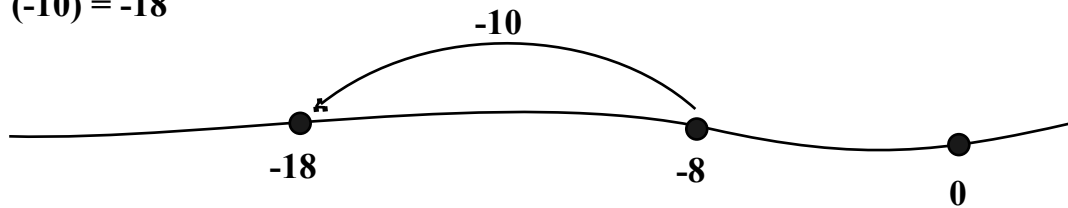
2. $-2 + (-2) = -4$



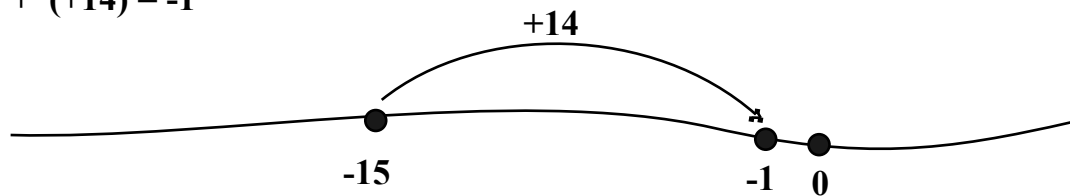
3. $-8 + (+10) = +2$ or 2



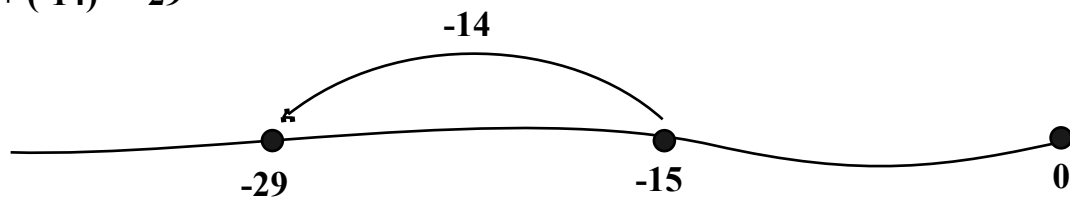
4. $-8 + (-10) = -18$



5. $-15 + (+14) = -1$

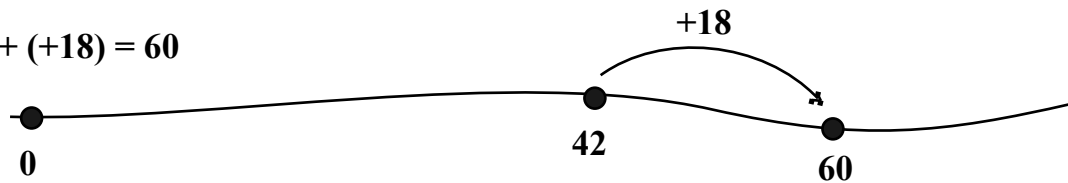


6. $-15 + (-14) = -29$

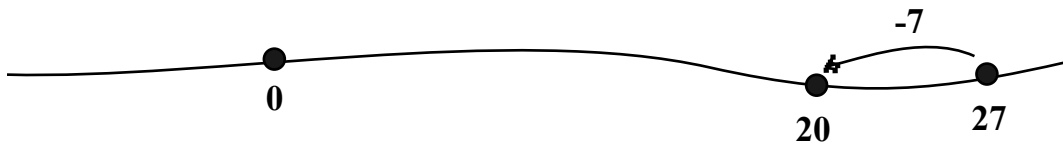


Adding and Subtracting on a Numberline # 3

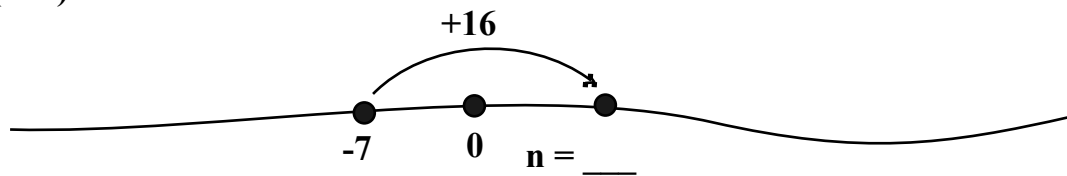
1. $42 + (+18) = 60$



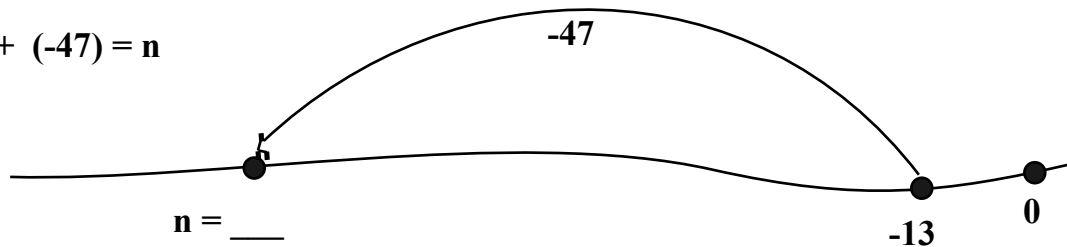
2. $27 + (-7) = 20$



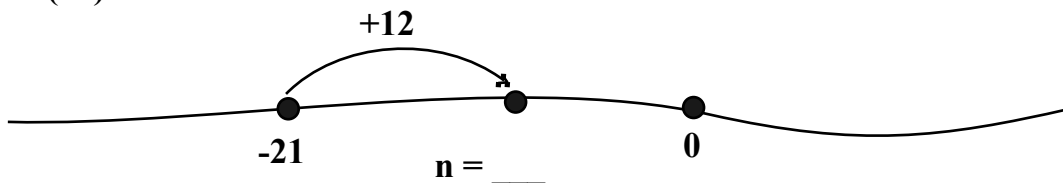
3. $-7 + (+16) = n$



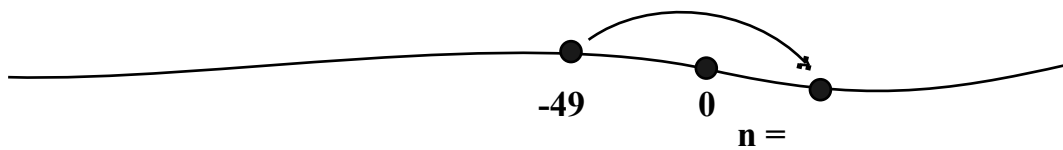
4. $-13 + (-47) = n$



5. $-21 + (12) = n$

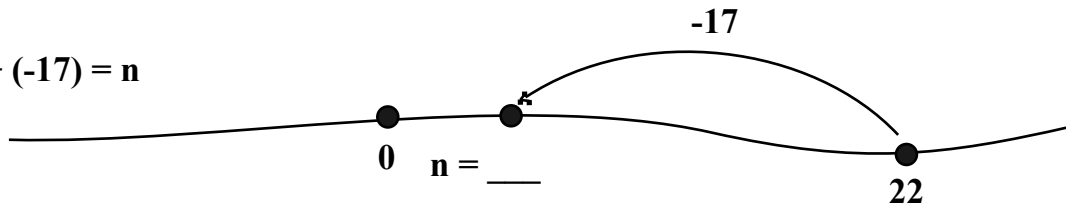


6. $-49 + (80) = n$

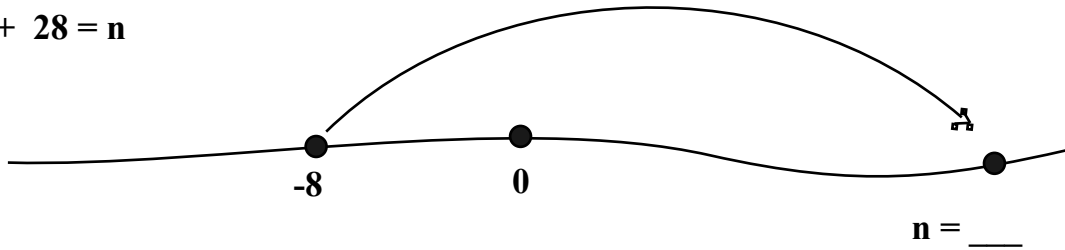


Adding and Subtracting on a Numberline # 4

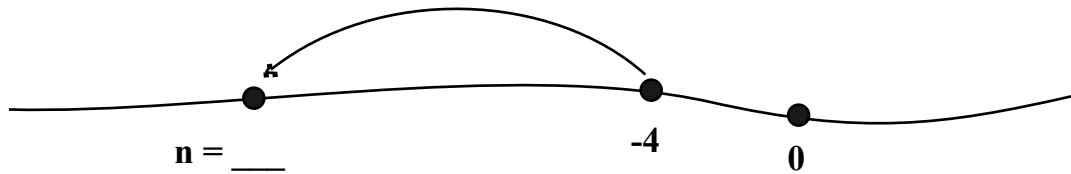
1. $22 + (-17) = n$



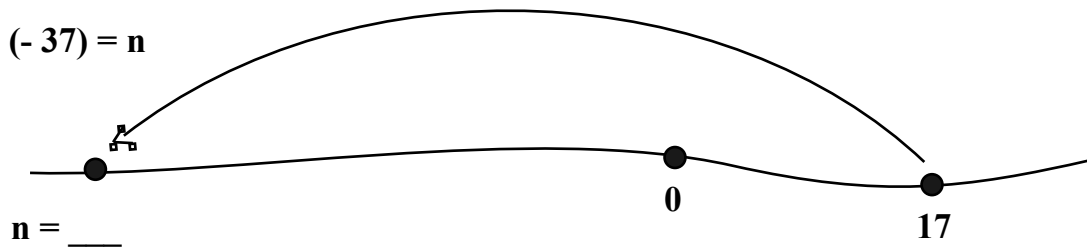
2. $-8 + 28 = n$



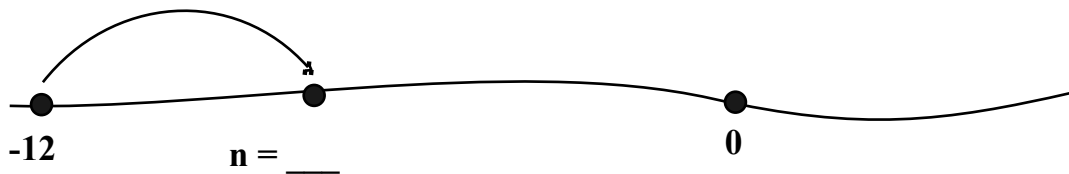
3. $-4 + (-12) = n$



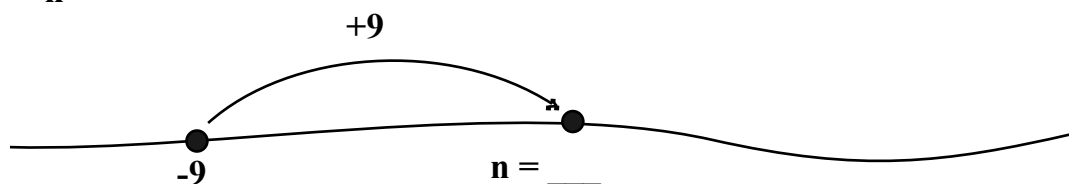
4. $17 + (-37) = n$



5. $-12 + 5 = n$



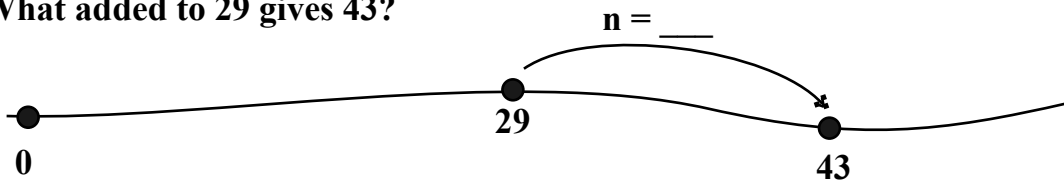
6. $-9 + 9 = n$



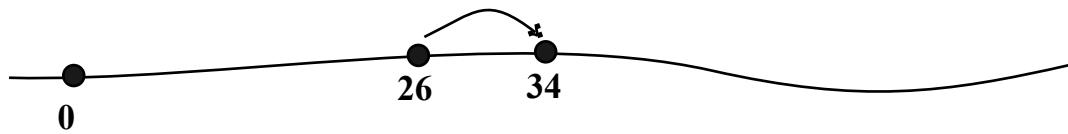
Adding and Subtracting on a Numberline # 5

1. $43 - 29 = n \longrightarrow 29 + n = 43$

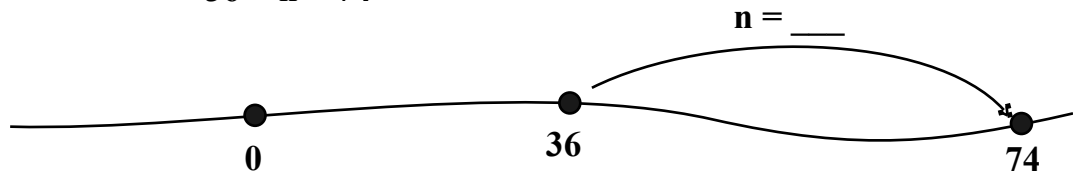
What added to 29 gives 43?



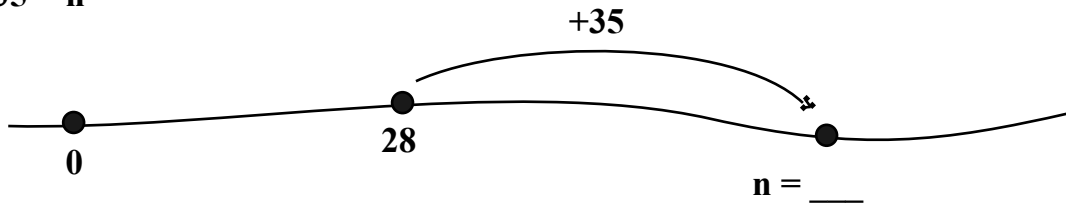
2. $34 - 26 = n \longrightarrow 26 + n = 34$ n = ___



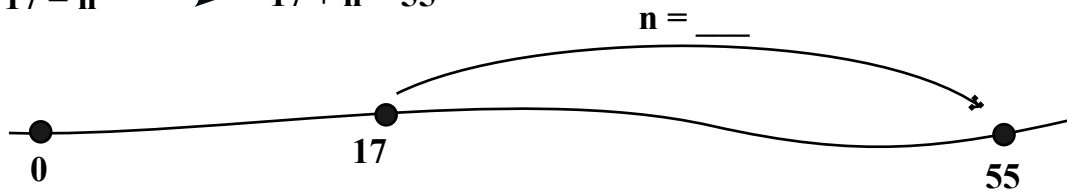
3. $74 - 36 = n \longrightarrow 36 + n = 74$



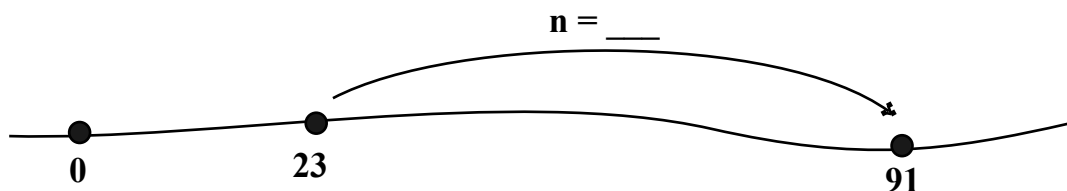
4. $28 + 35 = n$



5. $55 - 17 = n \longrightarrow 17 + n = 55$



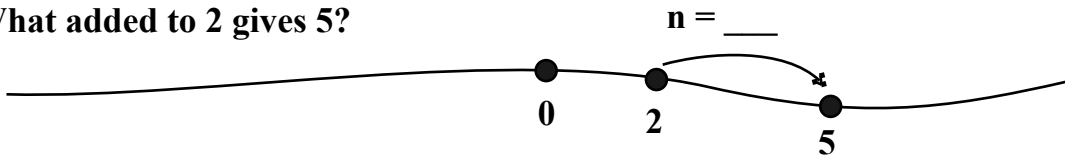
6. $91 - 23 = n \longrightarrow 23 + n = 91$



Adding and Subtracting on a Numberline # 6

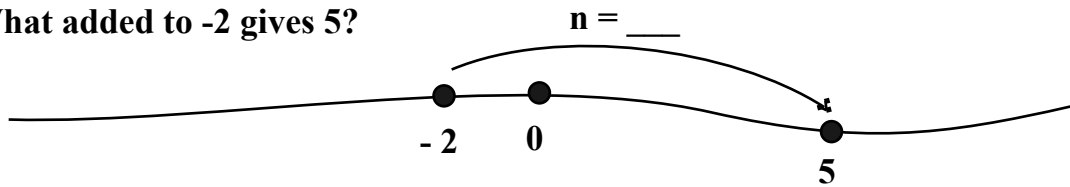
1. $5 - 2 = n \longrightarrow 2 + n = 5$

What added to 2 gives 5?

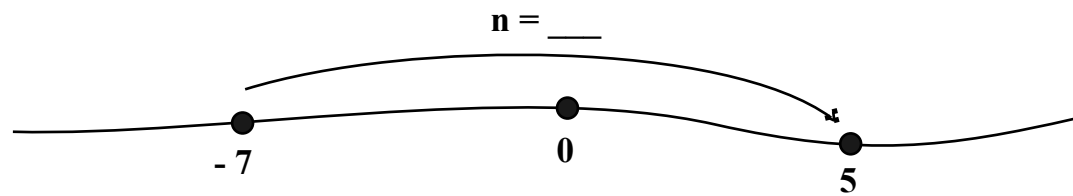


2. $5 - (-2) = n \longrightarrow -2 + n = 5$

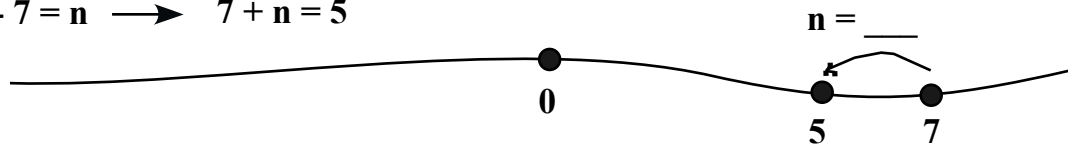
What added to -2 gives 5?



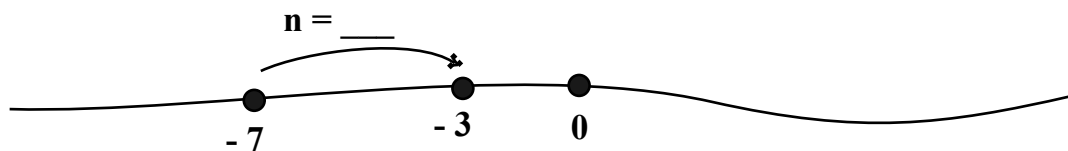
3. $5 - (-7) = n \longrightarrow -7 + n = 5$



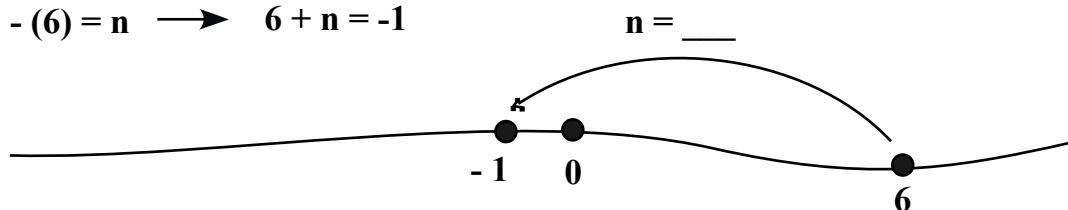
4. $5 - 7 = n \longrightarrow 7 + n = 5$



5. $-3 - (-7) = n \longrightarrow -7 + n = -3$

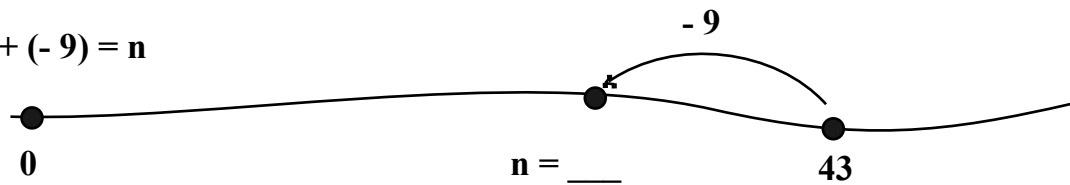


6. $-1 - (6) = n \longrightarrow 6 + n = -1$



Adding and Subtracting on a Numberline # 7

1. $43 + (-9) = n$

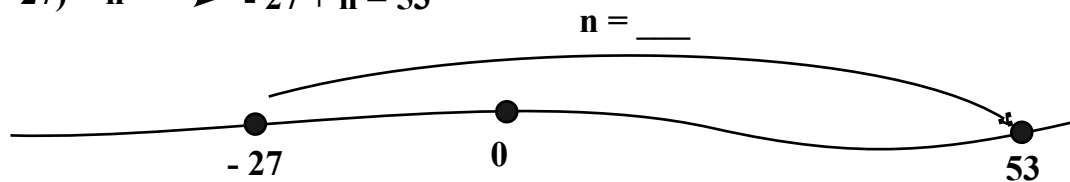


2. $53 - 72 = n \longrightarrow 72 + n = 53$

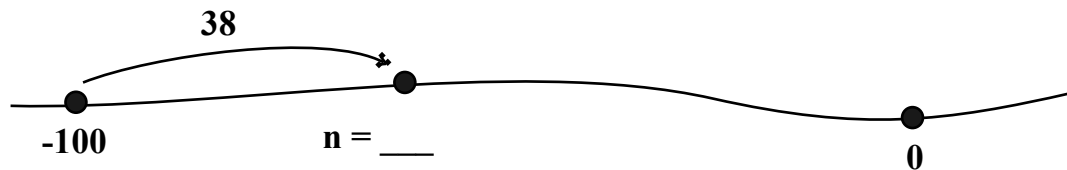
What added to 72 gives 53?



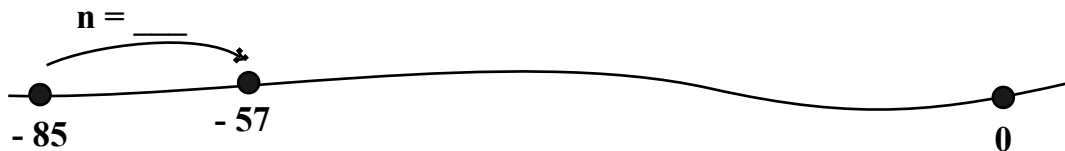
3. $53 - (-27) = n \longrightarrow -27 + n = 53$



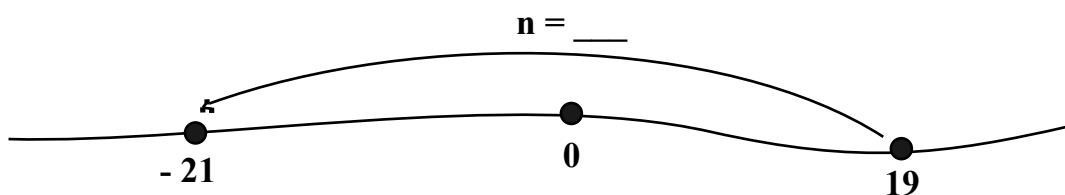
4. $-100 + 38 = n$



5. $-57 - (-85) = n \longrightarrow -85 + n = -57$

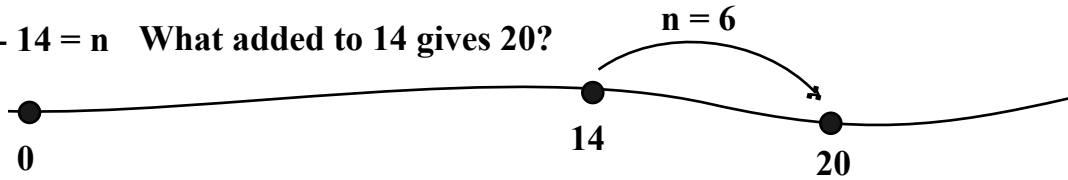


6. $-21 - (19) = n \longrightarrow 19 + n = -21$



Adding and Subtracting on a Numberline # 8

1. $20 - 14 = n$ What added to 14 gives 20?



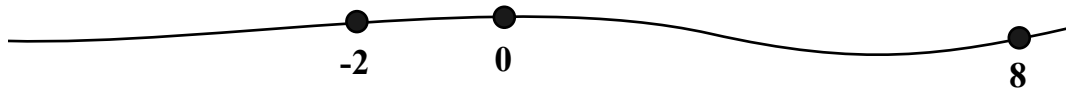
2. $27 - 21 = n \rightarrow 21 + n = 27$

$n = \underline{\quad}$



3. $8 - (-2) = n \rightarrow -2 + n = \underline{\quad}$

$n = \underline{\quad}$



4. $-3 - (+7) = n \rightarrow \underline{\quad} + n = \underline{\quad}$

$n = \underline{\quad}$



5. $-10 - (-15) = n \rightarrow \underline{\quad} + n = \underline{\quad}$

$n = \underline{\quad}$

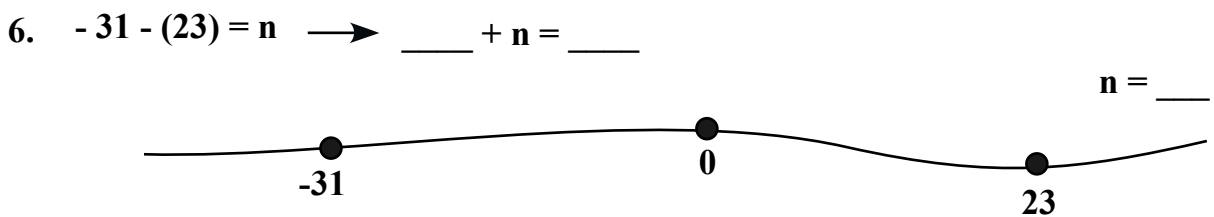
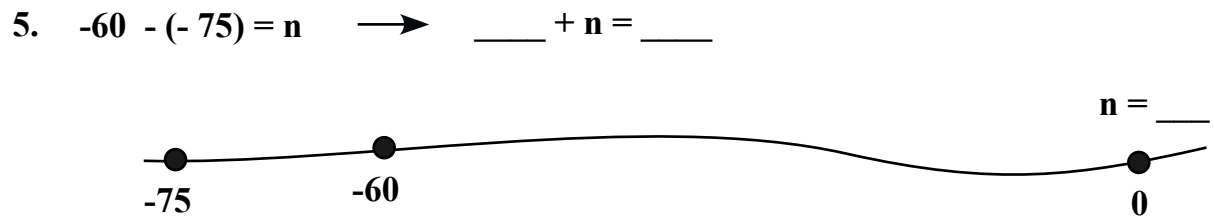
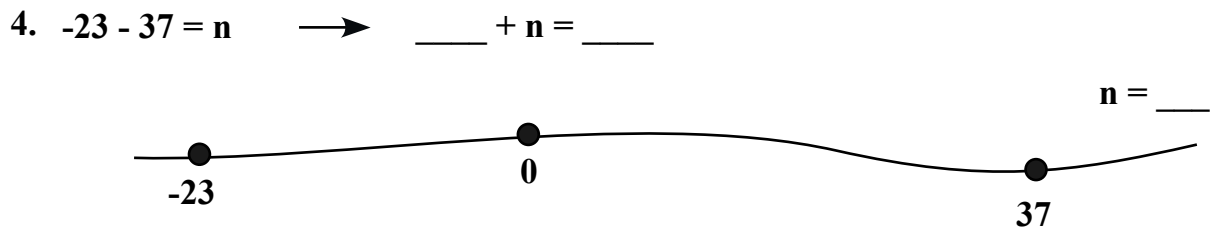
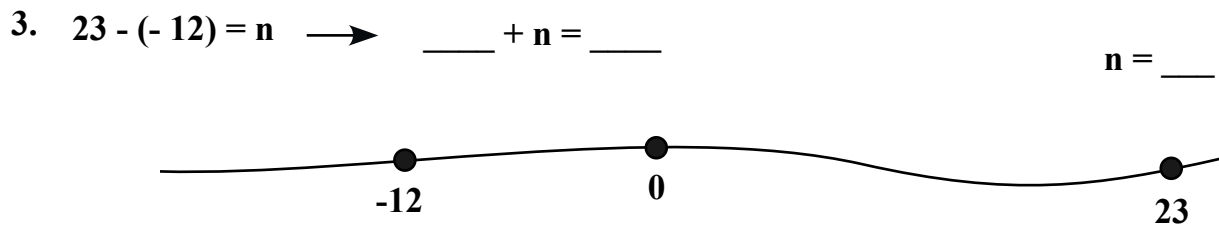
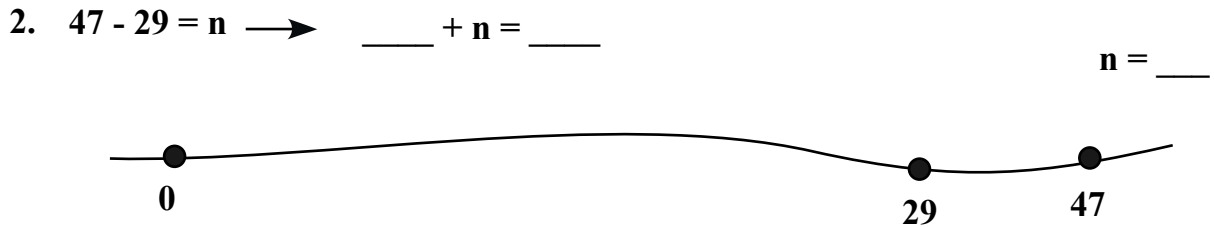
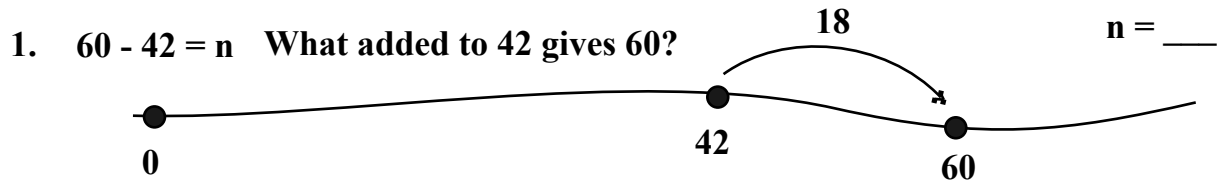


6. $4 - (9) = n \rightarrow \underline{\quad} + n = \underline{\quad}$

$n = \underline{\quad}$

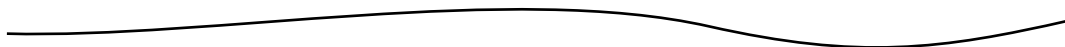


Adding and Subtracting on a Numberline # 9

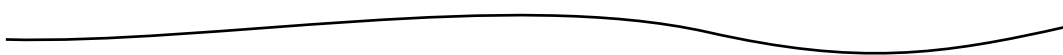


Empty Numberlines

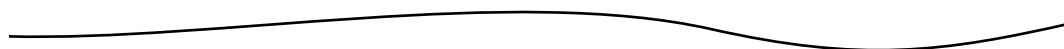
1.



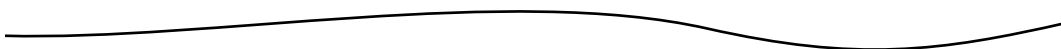
2.



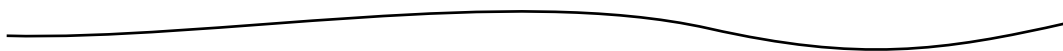
3.



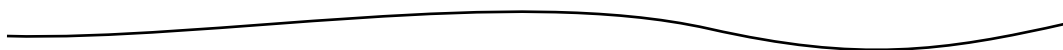
4.



5.

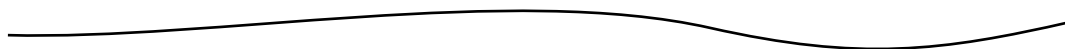


6.

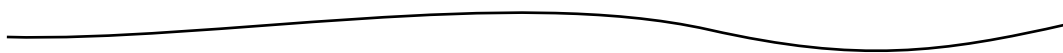


Empty Numberlines

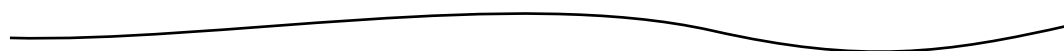
1.



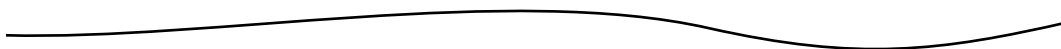
2.



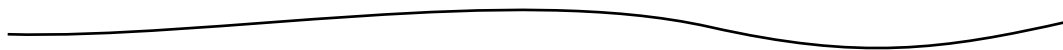
3.



4.



5.



6.

