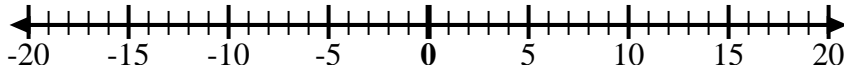




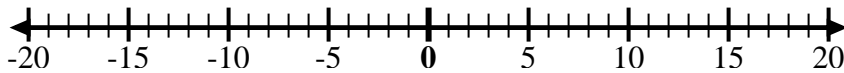
Utilisez les droites numériques pour montrer chaque expression et résoudre.

Ex) Start at 4 and  
add -8



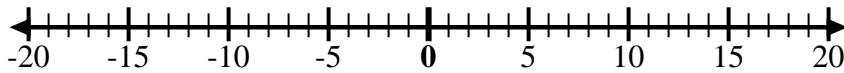
Ex.  $4 + -8 = -4$

1) Start at -9 and  
add 5



1. \_\_\_\_\_

2) Start at -6 and  
add -4



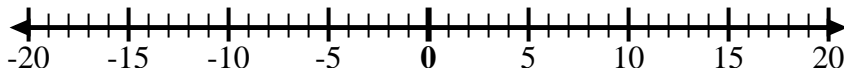
2. \_\_\_\_\_

3) Start at -5 and  
add 4



3. \_\_\_\_\_

4) Start at -7 and  
add -2



4. \_\_\_\_\_

5) Start at 9 and  
add -12



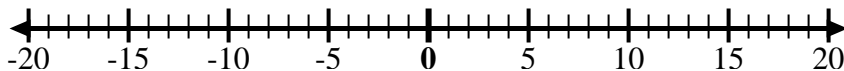
5. \_\_\_\_\_

6) Start at 7 and  
add -3



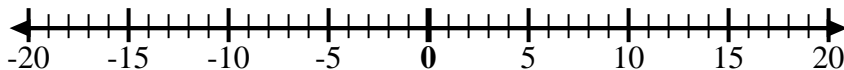
6. \_\_\_\_\_

7) Start at 1 and  
add -11



7. \_\_\_\_\_

8) Start at -2 and  
add -3



8. \_\_\_\_\_

9) Start at -3 and  
add -3



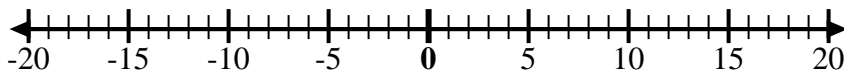
9. \_\_\_\_\_

10) Start at -5 and  
add 2



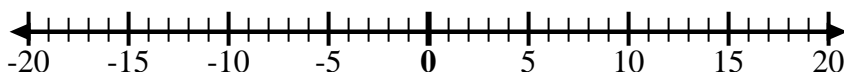
10. \_\_\_\_\_

11) Start at -10  
and add 6



11. \_\_\_\_\_

12) Start at -4 and  
add 8

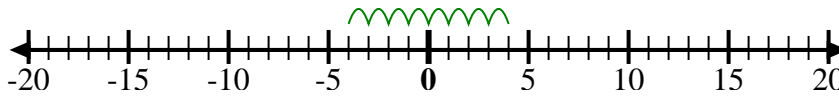


12. \_\_\_\_\_



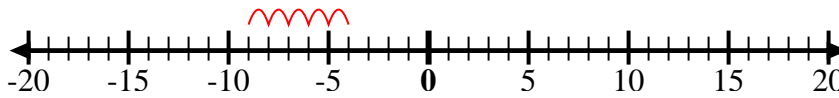
Utilisez les droites numériques pour montrer chaque expression et résoudre.

Ex) Start at 4 and  
add -8



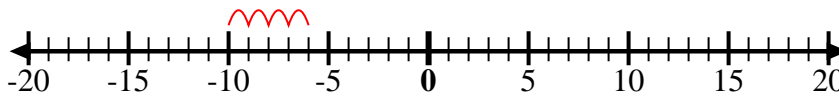
Ex.  $4 + -8 = -4$

1) Start at -9 and  
add 5



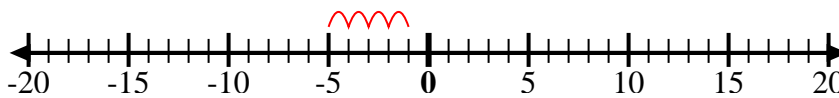
1.  $-9 + 5 = -4$

2) Start at -6 and  
add -4



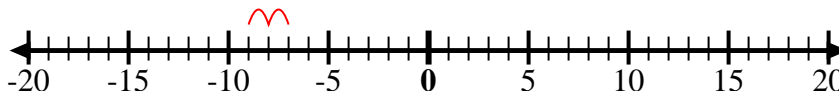
2.  $-6 + -4 = -10$

3) Start at -5 and  
add 4



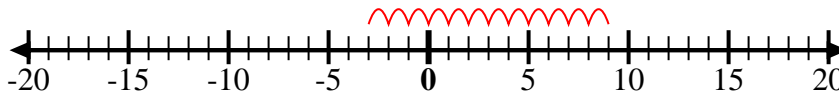
3.  $-5 + 4 = -1$

4) Start at -7 and  
add -2



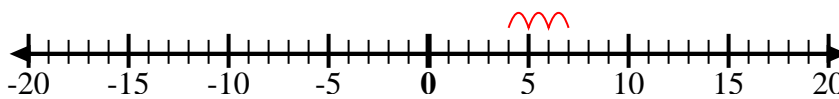
4.  $-7 + -2 = -9$

5) Start at 9 and  
add -12



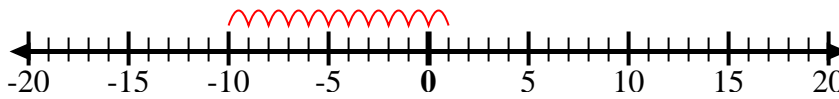
5.  $9 + -12 = -3$

6) Start at 7 and  
add -3



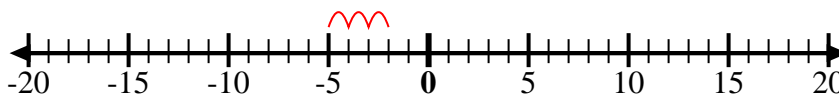
6.  $7 + -3 = 4$

7) Start at 1 and  
add -11



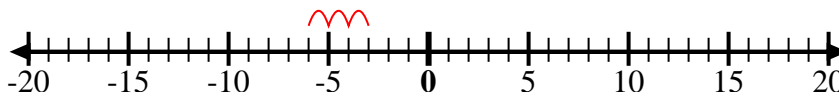
7.  $1 + -11 = -10$

8) Start at -2 and  
add -3



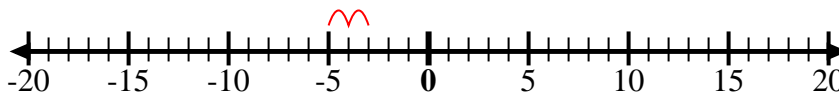
8.  $-2 + -3 = -5$

9) Start at -3 and  
add -3



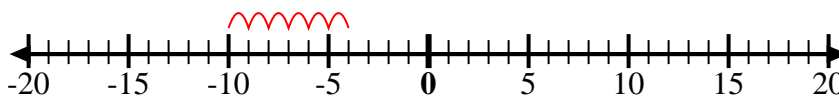
9.  $-3 + -3 = -6$

10) Start at -5 and  
add 2



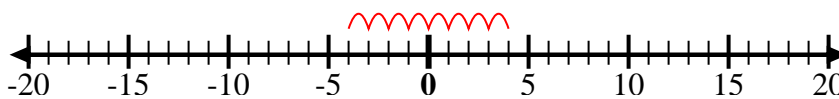
10.  $-5 + 2 = -3$

11) Start at -10  
and add 6



11.  $-10 + 6 = -4$

12) Start at -4 and  
add 8



12.  $-4 + 8 = 4$