Subtract integers using a number line. Show where you START, what WAY YOU GO, and where you END.
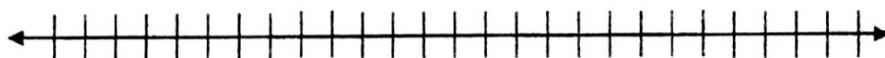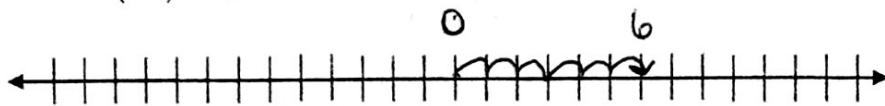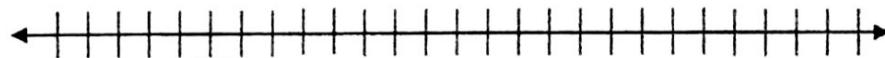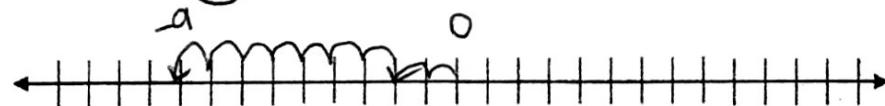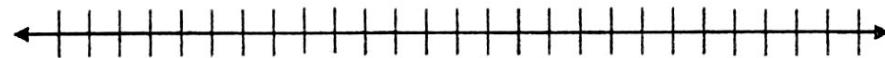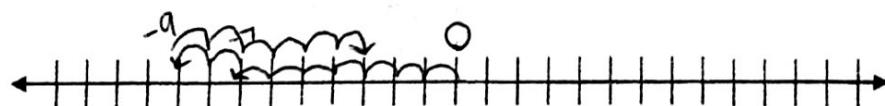
Show, using a Chip board, what happens when you subtract integers.

1. $8 - 2 = 6$

0   6 8

2. $4 - 7 =$

3. $0 - (-6) = 6$

0   6

4. $-4 - 6 =$

5. $-2 - 7 = -9$

-9   0

6. $-8 - -4 =$

7. $-7 - 2 - -6 = -3$

-9   0

8.	Chip Board
$6 - 3 =$	

9.	Chip Board
$-8 - (-4) =$ $-8 + 4 = -4$ $= -$	

10.	Chip Board
$1 - (-6) =$	

11.	Chip Board
$-4 - (-7) = 3$ $-4 + 7 =$	

12.	Chip Board
$-5 - 4 =$	

13.	Chip Board
$5 - (-3) - 2 = 6$ $5 + 3 - 2 =$	

14.	Chip Board
$-6 - 2 + (-4) =$	

15.	Chip Board
$-3 - 2 + 2 = -3$ $-3 + -2 + 2 =$ $=$	

"Battle or Recruit" – Change each problem to an addition problem by "adding the opposite". Then solve.

16. $-6-7=$ _____ the change

_____ the solution

17. $9-15=$ $9 + -15$ the change

-6 the solution

18. $8-(-12)=$ _____ the change

_____ the solution

19. $(-19) + 9) = -19 + 9$ the change

$\boxed{-10}$ the solution

20. $20-(-4)=$ _____ the change

_____ the solution

21. $-7-(-10)= -7+10$ the change

3 the solution

22. $-7-10=$ _____ the chang

_____ the solution

23. $18-20=$ $18 + -20$ the chang

-2 the solution

24. $18-(-20)=$ _____ the change

_____ the solution

Practice.

25. $-8-16= -24$

26. $21-32=$

27. $-25-(-18)= -7$

28. $53-(-7)=$

29. $-6-11= -17$

30. $-13-(-23)=$

31. $-9-32= -41$

32. $-62-(-14)=$

33. $-19-14= -33$

34. $-71-26=$

35. $-7-(-5)= -2$

36. $-31-(-36)=$

37. $-13-15= -28$

38. $-9-5=$

39. $-91-25= -116$

40. $-71-31=$

41. $-83-(-23)=-60$

42. $-26-39=$

43. $12-(-38)= 50$

44. $-24-(-13)=$

45. $-12-(-12)= 0$

46. $7-(-52)=$

47. $12-(-13)= 25$

48. $-22-(-11)=$

49. $-25-7= -32$