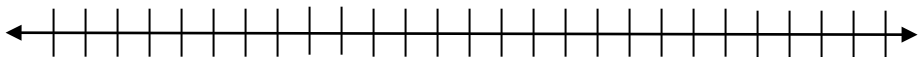


Name: _____ Period: _____ SCORE: _____ / _____ = _____ % = _____

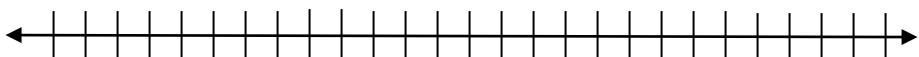
1-3 ADDING INTEGERS with Number lines, Chip Boards, and Battle or Recruit

When adding integers, show where you start, what way you go, and where you end using a number line.

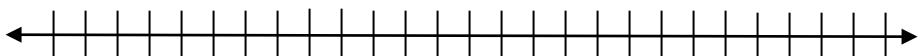
1. $5 + 7 =$



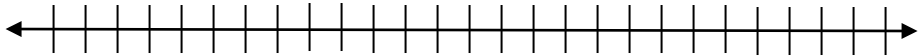
2. $-3 + (-7) =$



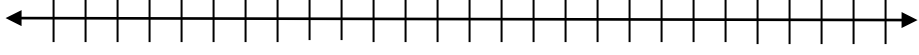
3. $-4 + (-8) =$



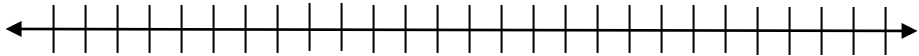
4. $-4 + 8 =$



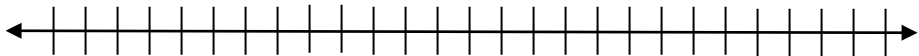
5. $-8 + 6 =$



6. $-7 + 12 + (-6) =$



7. $5 + (-7) + -6 =$



Show using a Chip board what happens when you add integers.

8.

Chip Board
$(-4) + (-7)$

9.

Chip Board
$(-8) + (+4)$

10.

Chip Board
$(+1) + (-6)$

11.

Chip Board
$(+6) + (+3)$

12.

Chip Board
$(-3) + (+2) + (+2)$

13.

Chip Board
$(+5) + (-3) + (+2)$

14.

Chip Board
$(-6) + (-2) + (+10)$

15.

Chip Board
$(+7) + (-6) + (+3)$

Battle or Recruit

Circle if the numbers will “battle” or “recruit” and then solve.

16. $6 + (-13) =$ **Battle or Recruit**

17. $-8 + 9 =$ **Battle or Recruit**

18. $5 + 29 =$ **Battle or Recruit**

19. $(-25) + 20 =$ **Battle or Recruit**

20. $-4 + (-6) =$ **Battle or Recruit**

21. $16 + (-10) =$ **Battle or Recruit**

22. $-17 + (-10) =$ **Battle or Recruit**

23. $-5 + (-3) + (-2) =$ **Battle or Recruit**

24. $12 + (-3) + (-10) =$ **Battle or Recruit**

Practice:

25. $-4 + -17 =$

26. $19 + -13 =$

27. $-26 + 15 =$

28. $-12 + 18 =$

29. $24 + -31 =$

30. $-17 + -4 =$

31. $38 + 36 =$

32. $-4 + -7 + 8 =$

33. $22 + -36 + 15 =$

34. $-18 + 7 =$

35. $-12 + 23 =$

36. $-14 + -3 =$

37. $92 + -46 =$

38. $83 + -150 =$

39. $-8 + -3 + -1 =$

40. $13 + -7 + 5 =$

41. $-6 + 15 + -2 =$

42. $29 + -18 + -11 =$