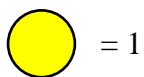
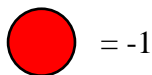


11.2 - Adding Integers – Part 1

As you recall in class, the following are true for adding with color chips:

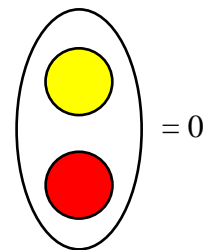


= 1



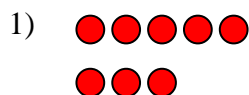
= -1

If you combine a yellow (positive) and a red (negative), together they cancel each other out and equal to zero

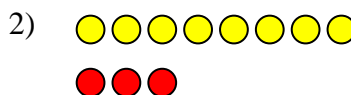


= 0

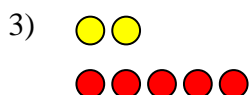
For the following, write an addition problem that shows what the image illustrates. Afterwards, solve the math problem.



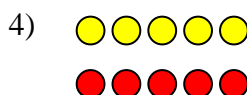
_____ + _____ = _____



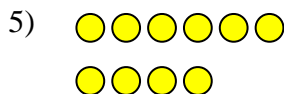
_____ + _____ = _____



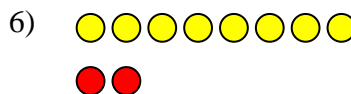
_____ + _____ = _____



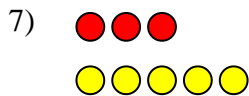
_____ + _____ = _____



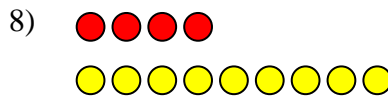
_____ + _____ = _____



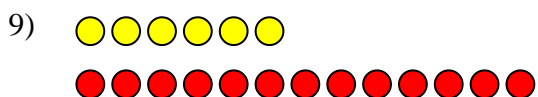
_____ + _____ = _____



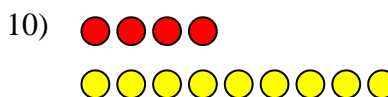
_____ + _____ = _____



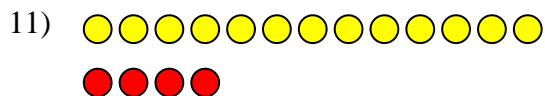
_____ + _____ = _____



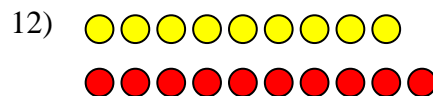
_____ + _____ = _____



_____ + _____ = _____



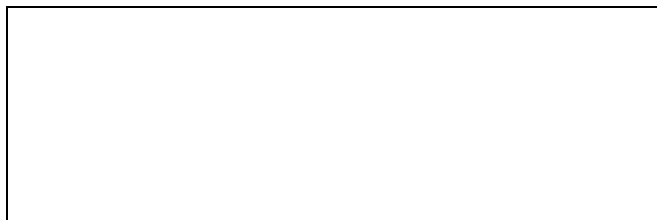
_____ + _____ = _____



_____ + _____ = _____

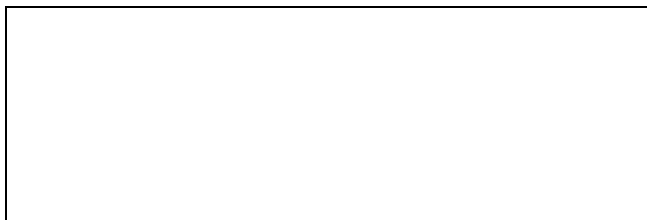
For the following, use yellow and red markers on Notability to illustrate the following math problems. Afterwards, solve the problem.

13) $-4 + 6$



= _____

14) $-5 + -6$



= _____

15) $6 + (-14)$



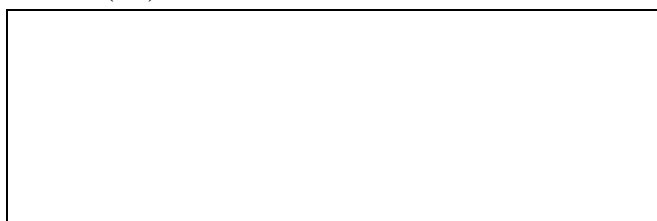
= _____

16) $-16 + 7$



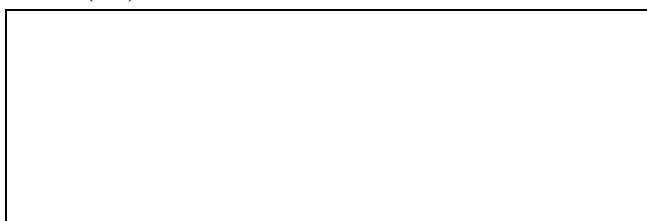
= _____

17) $-6 + (-3)$



= _____

18) $9 + (-4)$



= _____

19) $-5 + 11$



= _____

20) $-7 + 3$



= _____