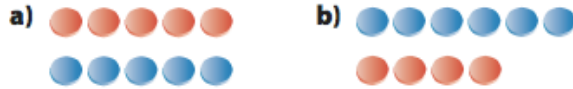


## ADDING INTEGERS USING ALGEBRA TILES – WORKSHEET

5. What addition statement does each diagram represent?



6. What addition statement does each diagram represent?



7. Add using integer chips. Have a partner check your chips. Then copy and complete the addition statement.

a)  $(+3) + (+4) = \blacksquare$

b)  $(-2) + (-4) = \blacksquare$

c)  $(+5) + (-2) = \blacksquare$

d)  $(-8) + (+8) = \blacksquare$

8. Add using integer chips. Then copy and complete the addition statement.

a)  $(-4) + (-1) = \blacksquare$

b)  $(+2) + (+6) = \blacksquare$

c)  $(-7) + (+4) = \blacksquare$

d)  $(+8) + (-3) = \blacksquare$