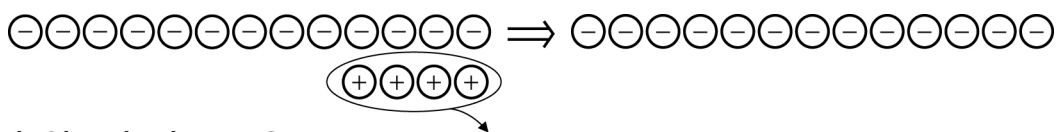
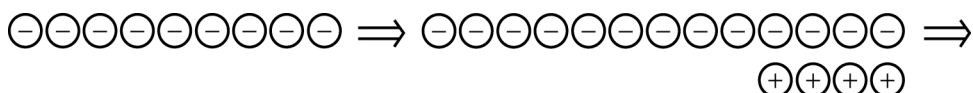


Section 9.3 Extra Practice

1. Calculate each difference by drawing and colouring integer chips. Then write each subtraction statement and the answer.
- Use red chips to represent positive integers.
 - Use blue chips to represent negative integers.

Example: 9 negative chips - 4 positive chips = 13 negative chips



$(-9) - (+4) = -13$

- a) 7 blue chips - 4 red chips = _____
- b) 8 red chips - 3 blue chips = _____
- c) 13 red chips - 7 blue chips = _____

2. For each question:
- Write the number of zero pairs you will need to add.
 - Write the subtraction statement. Then find the difference.

Question	Number of Chips	Subtraction Statement
Example: 8 blue chips - 5 red chips	I will need 5 zero pairs.	$(-8) - (+5) = (-13)$
a) 7 red chips - 2 blue chips		
b) 7 blue chips - 2 red chips		
c) 9 blue chips - 5 red chips		
d) 8 red chips - 9 blue chips		
e) 5 red chips - 7 red chips		