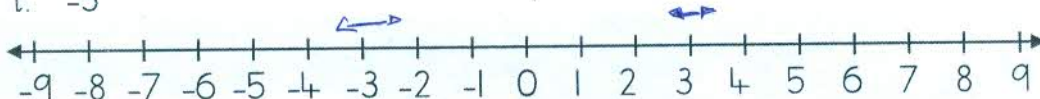


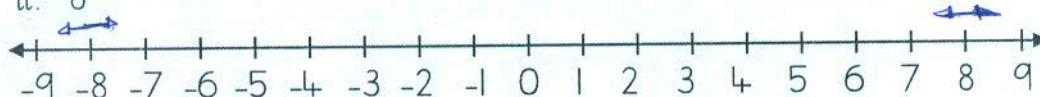
Integers

Q1. Show the opposite of integer on the number line.

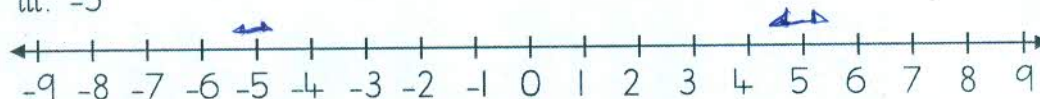
i. -3



ii. 8



iii. -5



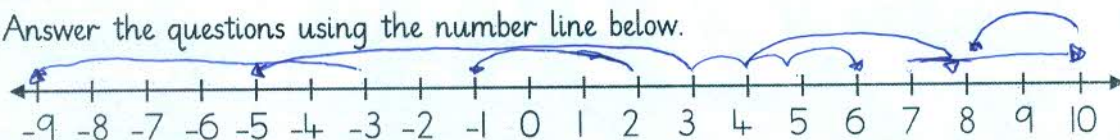
Q2. Separate the integral or non integral values in the following number.

0.35, +42, +20.6, -11.9, $+11\frac{2}{3}$, +12, +29.8, $-5\frac{4}{8}$

Integers: +42, $+11\frac{2}{3}$, +12

Non Integers: 0.35, +20.6, -11.9, +29.8, $-5\frac{4}{8}$

Q3. Answer the questions using the number line below.



1) 3 units to the right of 7 is 10

2) 2 units to the left of 10 is 8

3) 8 units to the left of 3 is -5

4) 4 units to the right of 4 is 8

5) 3 units to the left of 2 is -1

6) 3 units to the right of 3 is 6

7) 6 units to the left of -3 is -9

8) 4 units to the left of -5 is -9