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Q.1. What are ----- rational numbers.

Sol. The numbers of the form $\frac{p}{q}$, where p and q are integers and $q \neq 0$, are known as rational numbers.

Examples :- 0, 1, 2, 3, 4, 5, 6, 7, 8, 9

Q.2. Represent each ----- number line :

Sol. (i) 5

(ii) -3

(iii) $\frac{5}{7} = 0.714 = 0.71$

(iv) $\frac{8}{3} = 2.33 = 2.33$

(v) 1.3

(vi) -2.4

(vii) $\frac{23}{6} = 3.83$

First we draw a line XY represents the number line. Take a point O on it and let it represent 0 (zero).

Taking a fixed length, called unit length $OA = 1$ unit

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