

$$\frac{3}{7} = 3 \times \frac{1}{7} = 3 \times .\overline{142857} = .\overline{428571}$$

$$\frac{4}{7} = 4 \times \frac{1}{7} = 4 \times .\overline{142857} = .\overline{571428}$$

$$\frac{5}{7} = 5 \times \frac{1}{7} = 5 \times .\overline{142857} = .\overline{714285}$$

$$\frac{6}{7} = 6 \times \frac{1}{7} = 6 \times .\overline{142857} = .\overline{857142}$$

Q3. Express the following in the form p/q , where p and q are integers and $q \neq 0$.

(i) $0.\overline{6}$

(ii) $0.4\overline{7}$

(iii) $0.\overline{001}$

Sol. (i) Let $x = 0.6666\ldots$ (1)

Multiplying both the sides by 10,

$$10x = 6.666\ldots \quad (2)$$

Subtract (1) from (2)

$$10x - x = (6.666\ldots) - (0.6666\ldots)$$

$$\Rightarrow 9x = 6 \Rightarrow x = \frac{6}{9} = \frac{2}{3}$$

(ii) Let $x = 0.4\overline{7} = .4777\ldots$

Multiply both sides by 10

$$10x = 4.\overline{7} \quad \dots(1)$$

Multiply both sides by 10

$$100x = 47.\overline{7} \quad \dots(2)$$

Subtract (1) from (2)

$$90x = 43$$

$$x = \frac{43}{90}$$

(iii) Let $x = 0.\overline{001} = 0.001001001\ldots$ (1)

Multiply both sides by 1000

$$1000x = 1.\overline{001} \quad \dots(2)$$

Subtract (1) from (2)

$$999x = 1$$

$$x = \frac{1}{999}$$

Q4. Express $0.99999 \ldots$ in the form p/q . Are you surprised by your answer ? With your teacher and classmates discuss why the answer makes sense.

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web aug 6 2023 the dark side of the moon remains pink floyd s greatest musical achievement and despite the band releasing four more albums before dissolving a bit more than a decade later sent an early

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web september 11 2023 the new york public library for the performing arts from the sweet trippy melodies of the hippie era to the harsh yet experimental sounds of rock of the 1970s pink floyd s concept album the dark side of the moon released in march 1973 to an audience of young people disillusioned with contemporary society was a siren

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