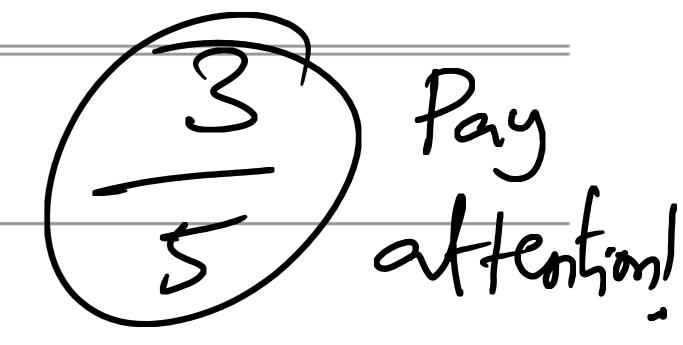
$0 \times 3.0232323...$



$$\frac{100x = 302.32323...}{299x = 209.3000000...}$$
Period = 23

Period = 23

Period = 23

Period = 23

$$\chi = \frac{2093}{990}$$

$$\frac{(2)x = 49.11111...}{10x = 49.111111...}$$

$$-x = 49.111111...$$

$$-y = 442.00000$$

$$(3)\chi = 0.7131313...$$

$$100 \chi = 091.3/3/3/3...$$

$$x = \frac{90.4}{99} \times \frac{10}{10} = \frac{904}{990}$$

(5) 2=0.142 857 142 857 ···

1,000,000x=0142857.142857...

- 12= 0.142857...

999999XX=0142857.000000

X= 0142857 99999 100000

700001