Turn each fraction into a correctly written decimal. Identify it as repeating or terminating.

1.



2.

3.

4.

$$\frac{7}{20} = 0.35$$
Terminating

Show all work to turn each decimal into its fractional equivalent. Remember all fractions should be reduced.

5.

6

$$\frac{15}{99}$$

/

$$\frac{3}{10-1}$$
 $\frac{3}{4}$ 

8.

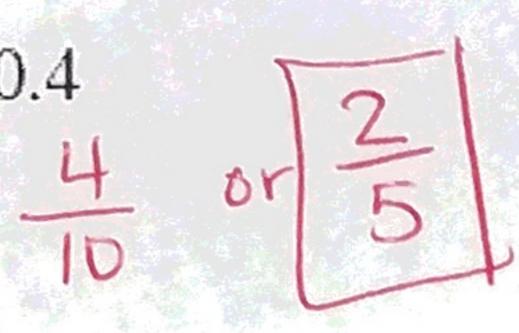
9

10.

\_

$$0.005 \frac{5}{1000} \text{ or } \frac{1}{200}$$

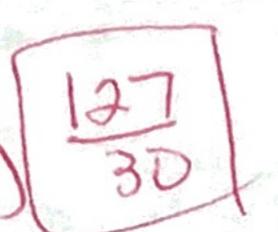
12.



\*\*13. 4.23

Ran't uses

Shortaut ( ( workis )



X=4,23333000

7 100th repeat 100

10th repeat 80 times 100

30 times 10

30 times 10

$$-\frac{1000x = 423.8888...}{100x = 42.381}$$

$$-\frac{90x = 381}{90}$$

$$\sqrt{\chi = 127}$$
 $\frac{30}{30}$