

Decimal Counting Patterns

$$0.8 = 8/10 = 8 \text{ tenths}$$

$$0.9 = 9/10 = 9 \text{ tenths}$$

$$1 \text{ or } 1.0 = 10/10 = 10 \text{ tenths or } 1 \text{ whole}$$

$$1.1 = 11/10 = 11 \text{ tenths}$$

Just as we count by ones ie 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11

We can count by tenths

0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0, 1.1

1tenths, 2tenths, 3tenths, 4tenths, 5 tenths, 6 tenths, 7 tenths, 8 tenths, 9 tenths, 10 tenths 11 tenths

1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 2.0, 2.1, 2.2, 2.3

12Tths, 13Tths, 14Tths, 15Tths, 16Tths, 17Tths, 18Tths, 19Tths, 20Tths, 21Tths, 22Tths, 23Tths

Finish these counting patterns.

- 0.4, 0.5, 0.6, , , , 1.0, 1.1
- 1.8, 1.9, 2.0, 2.1, , , 2.4, 2.5, 2.6
- 2.3, 2.4, 2.5, 2.6, 2.7, , , , ,
- 0.5, 0.6, 0.7, 0.8, , , , , ,
- 3.1, 3.2, 3.3, 3.4, , , , , ,
- 2.4, 2.3, 2.2, 2.1, , , , , ,
- 1.5, 1.4, 1.3, 1.2, , , , , ,
- 3.6, 3.5, 3.4, 3.3, , , , , ,