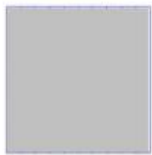


Decimals - Tenths



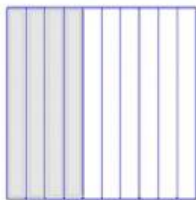
$$1 = 10 \text{ tenths}$$

$$0.5 + 0.5 = 5 \text{ tenths} + 5 \text{ tenths}$$

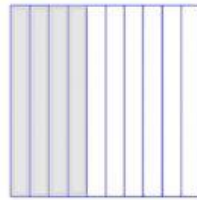
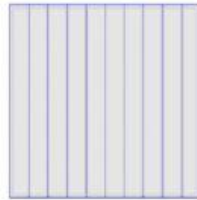


$$2 = 20 \text{ tenths}$$

$$1.9 = 19 \text{ tenths} + 1 \text{ tenth}$$



$$1 \text{ and } 5 \text{ tenths} =$$



$$9 \text{ tenths} + 1 \text{ tenth}$$

Written as a decimal

$$1 + 5 \text{ tenths}$$

$$9 \text{ tenths} + 1 \text{ tenth}$$



$$1 \text{ and } 7 \text{ tenths} =$$



$$9 \text{ tenths}$$



$$9 \text{ tenths} + 1 \text{ tenth}$$

Written as a decimal

$$1 + 7 \text{ tenths}$$



$$1 \text{ and } 3 \text{ tenths} =$$



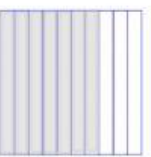
$$9 \text{ tenths}$$



$$9 \text{ tenths} + 1 \text{ tenth}$$

Written as a decimal

$$1 + 3 \text{ tenths}$$



$$1 \text{ and } 4 \text{ tenths} =$$



$$9 \text{ tenths}$$



$$9 \text{ tenths} + 1 \text{ tenth}$$

Written as a decimal

$$1 + 4 \text{ tenths}$$

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

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

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

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

5 tenths = Decimal	$\frac{5}{10} =$ tenths
8 tenths = Decimal	$\frac{8}{10} =$ tenths
9 tenths = Decimal	$\frac{9}{10} =$ tenths
16 tenths = Decimal	$1 \frac{6}{10} =$ and tenths
28 tenths = Decimal	$1 \frac{6}{10} =$ tenths
20 tenths = Decimal	2.0 = tenths
1.7 = and tenths	1.7 = tenths
3.2 = and tenths	3.2 = tenths
1.1 = and tenths	1.1 = tenths
2.9 = and tenths	2.9 = tenths