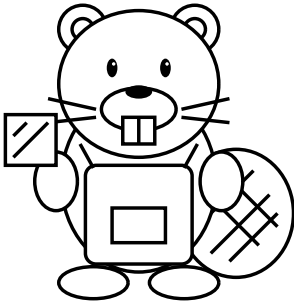


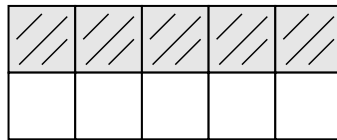
Tenths models with Mina

Read the models, complete the numbers, then shade the grids.

Mina the beaver makes mosaics with 10 tiles. Help her describe the patterns!



Example: five tenths



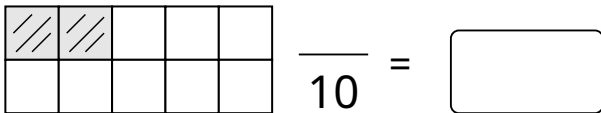
$$\frac{5}{10} = \mathbf{0.5}$$

The whole rectangle represents 1.

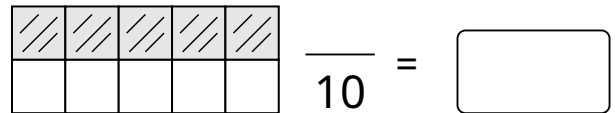
5 out of 10 cells are shaded: $5/10 = 0.5$.

1. Write the numerator and the decimal.

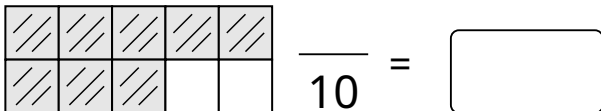
1.



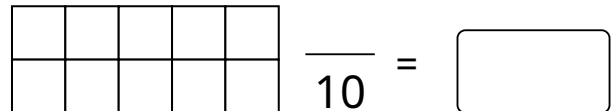
2.



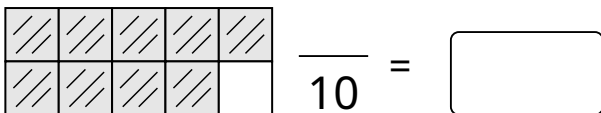
3.



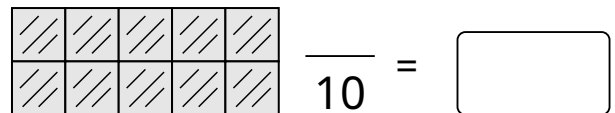
4.



5.

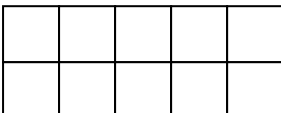


6.

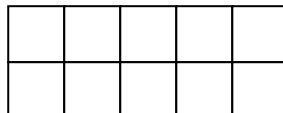


2. Shade the part shown by each decimal.

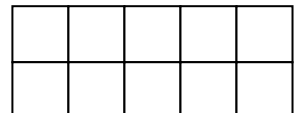
7. **0.3**



8. **0.7**



9. **0.4**



Each rectangle is 1 whole. Its 10 cells are equal; each cell is one tenth.