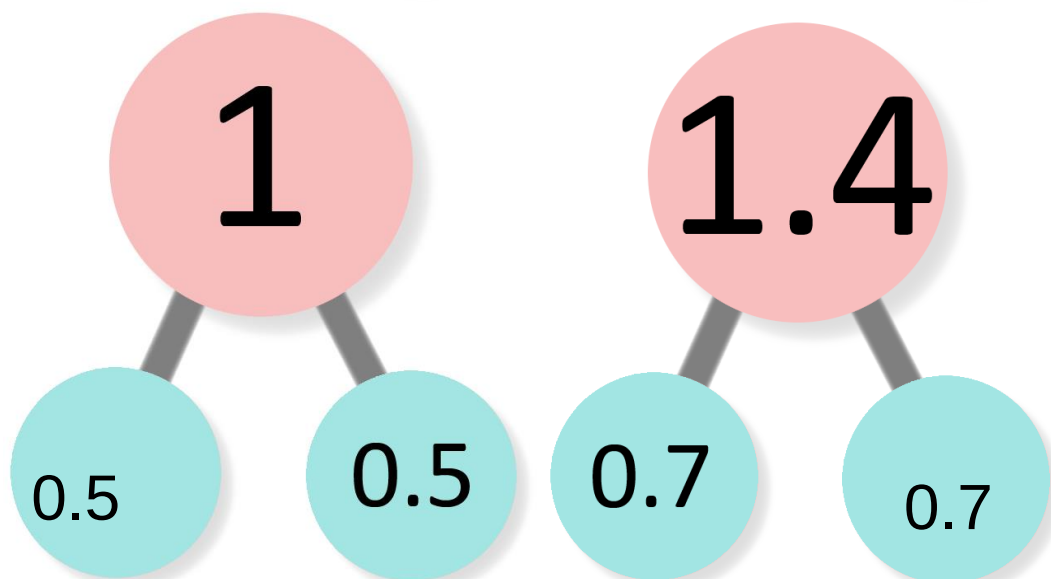
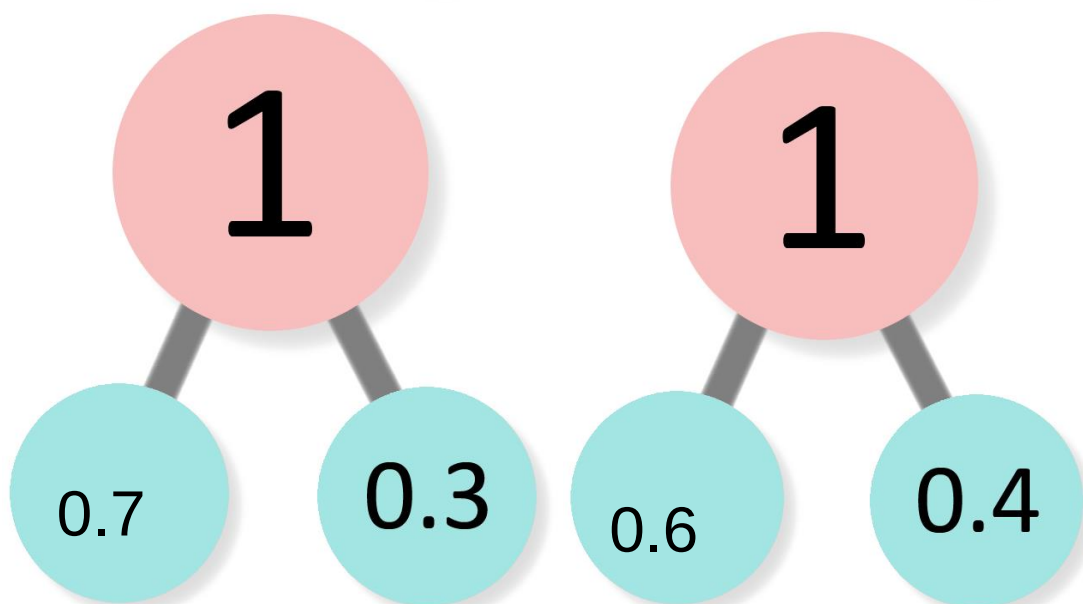
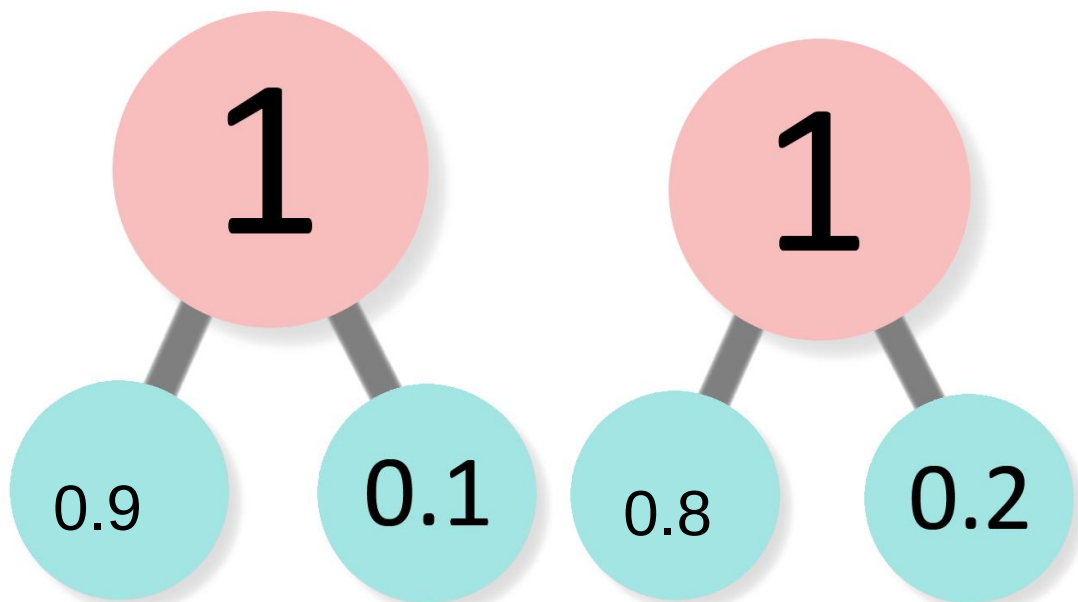
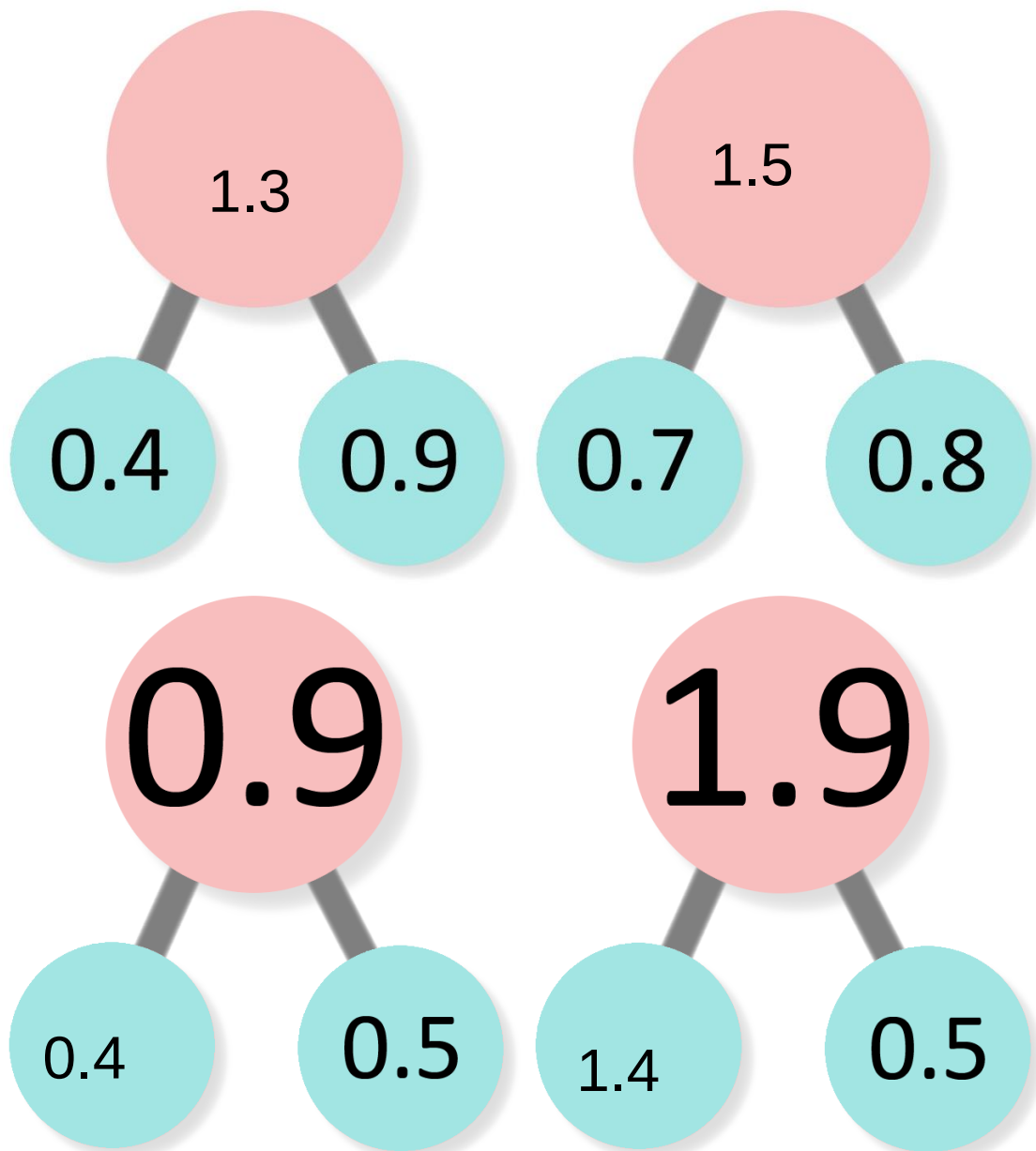






1a. Circle the decimal number shown on the place value grid below.

| Ones |   | Tenths |     |
|------|---|--------|-----|
| 1    | 1 | 0.1    | 0.1 |
|      |   | 0.1    | 0.1 |

2.4

1.4

0.4



VF

1b. Circle the decimal number shown on the place value grid below.

| Ones |  | Tenths |     |
|------|--|--------|-----|
|      |  | 0.1    | 0.1 |
|      |  | 0.1    | 0.1 |

0.8

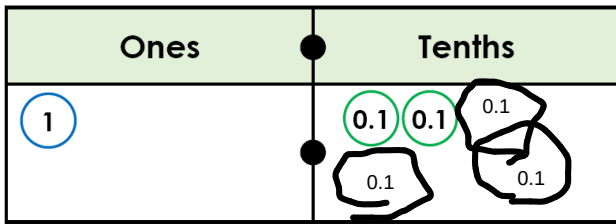
0.7

0.5



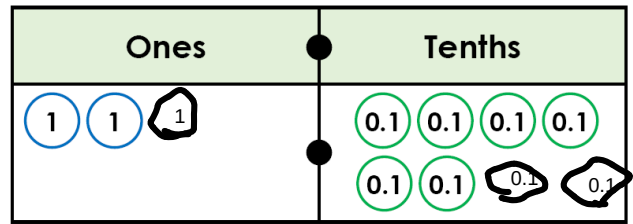
VF

2a. Add counters to the place value grid so that it represents 1.5.



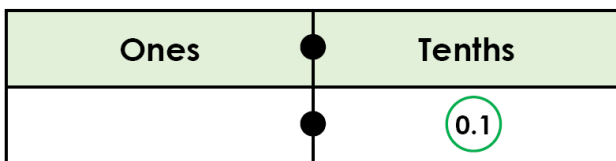
VF

2b. Add counters to the place value grid so that it represents 3.8



VF

3a. Complete the statement below.

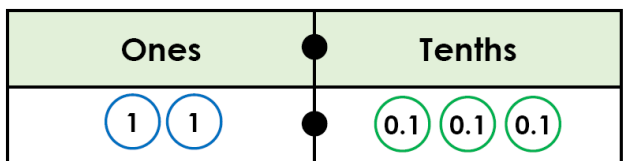


0.1 is equal to  ones and  tenth.



VF

3b. Complete the statement below.

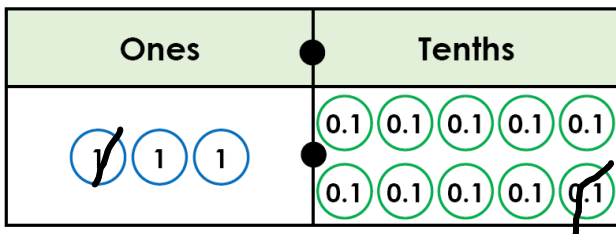


2.3 is equal to  ones and  tenths.



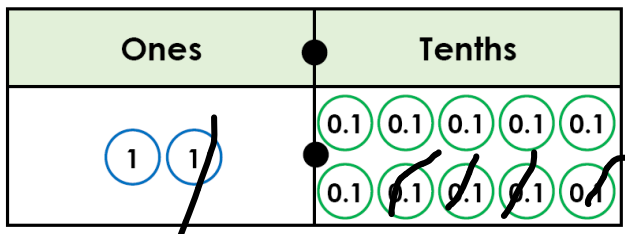
VF

4a. Cross out the counters so that the place value grid shows 2.9.



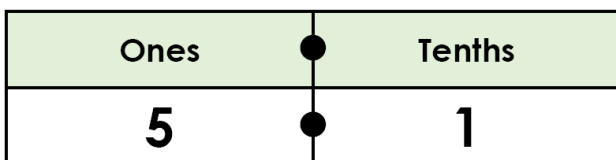
VF

4b. Cross out the counters so that the place value grid shows 1.6.



VF

7a. Complete the statement below.

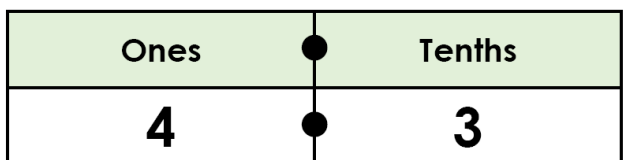


5.1 is equal to  ones and  tenths.



VF

7b. Complete the sentences below.



4.3 is equal to  ones and  tenths.



VF