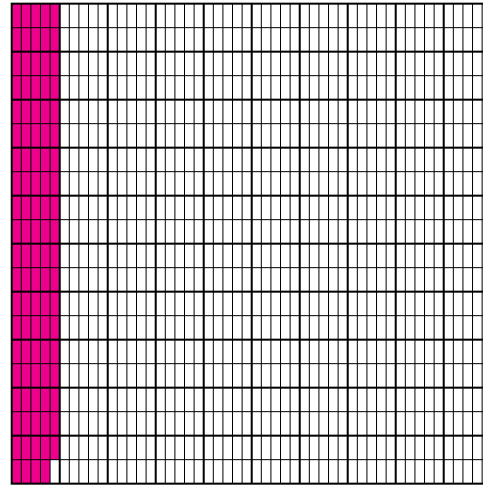
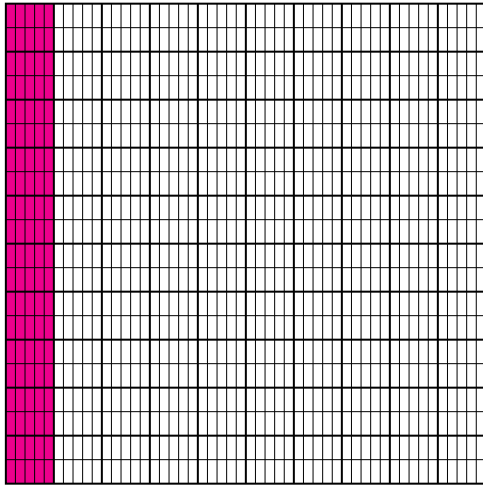


- 1 Shade the first grid to represent one tenth.
Shade the second grid to represent ninety-nine thousandths.



Write $>$, $<$, or $=$ to make a true number sentence.

$$0.1 \text{ } > \text{ } 0.099$$



- 2 Shawn is 38 years, 24 days old.
How many days has he been alive?
Remember: There are 365 days in a year.
(You don't need to count leap years.)

Answers vary.

(estimate)

Answer: 13,894 days



- 3 Brooke's total at the grocery store is \$73.26. She is paying with four \$20 bills.
What will her change be?

Answers vary.

(estimate)

Answer: \$6.74



- 4 **Writing/Reasoning** Explain how you could use place value to compare the decimals in Problem 1. **Sample answer:**

The digits before the decimal point are the same, so I can compare the digits after the decimal point. The first digits after the decimal points are 0 and 1. Since 1 is larger than 0, I know that 0.1 must be larger than 0.099.



- ① 5.NBT.3, 5.NBT.3a, 5.NBT.3b ② 5.NBT.5, 5.MD.1
③ 5.NBT.7 ④ 5.NBT.3, 5.NBT.3b, SMP7