Solve. Circle the choice that tells how you gave your answer.
(1) A Ferris wheel holds 48 people. There are 823 people with tickets to ride the Ferris wheel. How many times will the Ferris wheel need to be run to give everyone a ride?

| whole <br> number <br> only | round | mixed | number |
| :---: | :---: | :---: | :---: | :---: |$\quad$ decimal | remainder |
| :---: |
| only |

(2) Bananas cost 89 cents each at the fruit stand. Isabel has $\$ 11.75$. How many bananas can she buy?

| whole <br> number <br> only | round | up | mixed <br> number | decimal |
| :---: | :---: | :---: | :---: | :---: | | remainder |
| :---: |
| only |

(3) The 15 members of a running club made $\$ 1,338$ selling magazines. They will divide the money equally. How much should each runner get?

| whole <br> number <br> only | round | up | mixed <br> number | decimal |
| :---: | :---: | :---: | :---: | :---: | | remainder |
| :---: |
| only |

(4) There are 524 goldfish in the fish pond. They will be put in indoor tanks for the winter. If each tank holds 45 fish, how many tanks will be needed?

| whole <br> number <br> only | round <br> up | mixed <br> number | decimal | remainder <br> only |
| :---: | :---: | :---: | :---: | :---: |

(5) Mr. Lopez made 339 ounces of strawberry jam. He plans to divide the jam equally among his 12 cousins. How many ounces of jam will each cousin get?

| whole <br> number <br> only | round <br> up | mixed <br> number | decimal | remainder <br> only |
| :---: | :---: | :---: | :---: | :---: |

Compare. Write $>$ (greater than) or $<$ (less than).
(1) $0.6 \bigcirc 0.06$
(2) $0.4 \bigcirc 0.41$
(3) $0.87 \bigcirc 0.8$
(4) $0.67 \bigcirc 0.76$
(5) $0.44 \bigcirc 0.39$
6 $0.657 \bigcirc$
0.668

Divide.
(7) $6 6 \longdiv { 5 , 7 4 5 }$
(8) $5 4 \longdiv { 4 , 8 0 6 }$
(9) $3 6 \longdiv { 2 , 5 9 7 }$

Solve.
(10) Martin asked friends to buy raffle tickets. On Saturday, he sold tickets to 5 of the 12 friends he asked. On Sunday, he sold tickets to 7 of the 9 friends he asked. On which day did he sell tickets to the greater fraction of the friends he asked?
(11) Emma bought $\frac{7}{8}$ yard of striped ribbon and $\frac{8}{9}$ yard of solid ribbon. Which kind of ribbon did she buy more of?
(12) Stretch Your Thinking Write and solve a division word problem for which the remainder is the answer.
$\qquad$
$\qquad$
$\qquad$
$\qquad$

