## Fast Food Cashier

It's lunchtime and the restaurant is very busy. Help clear the line by calculating each customers total.



Total $=\$ 6.00$
Total $=\$$ $\qquad$

## Customer 3


Total= \$

Customer 4


Total= \$

Customer 5

$+$


Total $=\$$

Customer 6
過验


Total $=$ \$

Name:
Skip Countin9
Fill in the rest of the numbers on each ladder by skip counting.


Name:

## Put The Numbers in Order

Place the numbers in each box in order.

$$
20,5,14,18
$$

$5,14,18,20$

$$
\ldots \quad \text { _ }
$$

$18,12,15,9$
,
$30,40,25,35$
_ , —
$45,2,18,33$
7, 27, 15, 22
,

$26,55,36,13$

$$
20,40,10,30
$$

$\qquad$

| 18, 12, 15, 9 | 30, 40, 25, 35 |
| :---: | :---: |
| 7, 27, 15, 22 | 45, 2, 18, 33 |
| 26, 55, 36, 13 | 22, 44, 11, 33 |

## Odd \& Even Numbers

Each balloon has an odd or even number on it. Use the color key to color the balloons accordingly. Odd numbers are numbers that can not be divided by two equally EX. 1,3,5,7,11. Even numbers can be divided by two evenly EX.
2,4,6,8,10,12.


## Dice Math: Addition \& Subtraction

 Using A pair of dice, add or subtract the numbers shown on the dice.

## Visual Subtraction

Find the answers to the subtraction problems by crossing out the number of fruits being subtracted.

| $\begin{aligned} & 8 x x x \\ & 8-3=5 \end{aligned}$ |  |
| :---: | :---: |
| 1010 | , |
| - |  |
| 9-2 = | 16-8 = |
|  | 48888 |
| araial |  |
| 12-9 = | 5-5 = |
| -9\% |  |
| 12-11= | $8-6=$ |

## Visual Multiplication

Multiplication can be shown as repeated addition when teaching it to younger children. Fill in the numbers and answer the multiplication problems.


Name:
Visual Multiplication
Multiplication can be shown as repeated addition when teaching it to younger children. Fill in the numbers and answer the multiplication problems.


## Pie Fractions

Color in the pie to reflect the fraction next to it.


Name:

## Balance The Scale

Add the numbers in the box to balance the scale. Hint: The scales show the total the numbers should add to.


$$
6,2,5,3
$$

$$
8,5,5,2
$$



## 4, 2, 3, 5

