$\qquad$ Date: $\qquad$

## Solve the combinations.

1) Jack was creating a card for his friend. He can use one paper color and one sticker from the selection below.

| Paper | Sticker |
| :---: | :---: |
| Blue | Smile |
| Red | Balloon |
| Green | Heart |
| Yellow | Star |

How many different combinations could he make?

16
3) Daniel was allowed to pick one candy and one drink at a Halloween party. The types are listed below.

| Candy | Drink |
| :---: | :---: |
| Jelly Beans | Punch |
| Toffee | Soda |
| Taffy |  |
| Chocolate |  |

How many different combinations could he make?
5) Kevin was buying chips and dip for his party. The choices he has are listed below.

| Chips | Dip |
| :---: | :---: |
| Scoop | Onion |
| Round | Cheese |
| Triangle | salsa |
| Square | Bean |

If he gets one type of chips and one type of dip, how many different combinations can he choose from?
2) Emma was trying to decide which salad to order for lunch.

| Salad | Dressing |
| :---: | :---: |
| Fruit | French |
| Vegetable | Ginger |
| Ham | Italian |
|  |  |

If each salad comes with 1 dressing, how many different combinations does she have to choose from?
4) At a football game Aiden was allowed to get one type of food and one type of drink. The menu is shown below.

| Food | Drink |
| :---: | :---: |
| Burger | Milk |
| Pizza | Juice |
| Bacon | Water |
| Hotdog | Punch |

How many different combinations does he have to choose from?
6) At MOTORINO PIZZERIA Pizza Place you can order one type of pizza and one type of drink for $\$ 6$. Their menu is shown below.

| Pizza | Drink |
| :---: | :---: |
| Bacon | Punch |
| Sausage | Juice |
| Pepperoni | Water |
|  |  |

How many different combinations of pizza and drink do you have to choose from?
$\qquad$ Date: $\qquad$

## Solve the combinations.

1) Jack was creating a card for his friend. He can use one paper color and one sticker from the selection below.

| Paper | Sticker |
| :---: | :---: |
| Blue | Smile |
| Red | Balloon |
| Green | Heart |
| Yellow | Star |

How many different combinations could he make?

16
3) Daniel was allowed to pick one candy and one drink at a Halloween party. The types are listed below.

| Candy | Drink |
| :---: | :---: |
| Jelly Beans | Punch |
| Toffee | Soda |
| Taffy |  |
| Chocolate |  |

How many different combinations could he make?

## 8

5) Kevin was buying chips and dip for his party. The choices he has are listed below.

| Chips | Dip |
| :---: | :---: |
| Scoop | Onion |
| Round | Cheese |
| Triangle | salsa |
| Square | Bean |

If he gets one type of chips and one type of dip, how many different combinations can he choose from?
2) Emma was trying to decide which salad to order for lunch.

| Salad | Dressing |
| :---: | :---: |
| Fruit | French |
| Vegetable | Ginger |
| Ham | Italian |
|  |  |

If each salad comes with 1 dressing, how many different combinations does she have to choose from?

9
4) At a football game Aiden was allowed to get one type of food and one type of drink. The menu is shown below.

| Food | Drink |
| :---: | :---: |
| Burger | Milk |
| Pizza | Juice |
| Bacon | Water |
| Hotdog | Punch |

How many different combinations does he have to choose from?
6) At MOTORINO PIZZERIA Pizza Place you can order one type of pizza and one type of drink for $\$ 6$. Their menu is shown below.

| Pizza | Drink |
| :---: | :---: |
| Bacon | Punch |
| Sausage | Juice |
| Pepperoni | Water |
|  |  |

How many different combinations of pizza and drink do you have to choose from?

