On planet Gorglox there are 6 days in a week, 44 weeks in a month, and 15 months in a year. How many days are in a year on Gorglox?


## Choose the best answer

Bands releases 8 albums a year, and each album has 81 songs on it. If a band has been active for 14 years, how many songs have they released?


- 8585


Show your work

## Choose the best answer

Omelettes are the perfect dinner party food. Julia has 8 guests, and each guest wants 99 omeletts. If each omelette contains 2 eggs, how many eggs must Julia have in her fridge to feed all her dinner guests?

1584
○
1847

## Choose the best answer

A fast food chain uses plastic straws. The straws come in 23 different colors. Each package contains 36 straws of each color. How many plastic straws are there in 14 packages?



## Choose the best answer

Bands releases 13 albums a year, and each album has 34 songs on it. If a band has been active for 19 years, how many songs have they released?8827

Crayons come in boxes of 23 crayons. If a case of crayons contains 5 boxes and William wants to buy 12 cases, how many crayons will he receive?


A beehive has 4 types of bees, and maintains a steady population of 61 of each type of bee. If a beekeeper has 25 beehives, how many bees are there in total?


Crayons come in boxes of 10 crayons. If a case of crayons contains 62 boxes and Brayden wants to buy 19 cases, how many crayons will he receive?


## Choose the best answer

When buying paint you can mix 3 different colors together. There are 9 base colors, 66 secondary colors, and 10 premade colors. If you are allowed to mix one color from each group together to form a new color, how many colors could you make?
5388
$\bigcirc$
5448

## Show your work

## Choose the best answer

## Bands releases 22 albums a year, and

 each album has 51 songs on it. If a band has been active for 8 years, how many songs have they released?

Show your work

## Choose the best answer

Omelettes are the perfect dinner party food. Daniel has 12 guests, and each guest wants 83 omeletts. If each omelette contains 6 eggs, how many eggs must Daniel have in his fridge to feed all his dinner guests?7233
$\mathbf{X} \mid$ Multiply Three or More Numbers Up to 1000

| Question | Answer |
| :---: | :---: |
| \#1 | 3960 |
| \#2 | 9072 |
| \#3 | 1584 |
| \#4 | 11592 |
| \#5 | 2800 |
| \#6 | 8398 |
| \#7 | 1380 |
| \#8 | 6100 |
| \#9 | 11780 |
| \#10 | 5940 |
| \#11 | 8976 |
| \#12 | 5976 |

