**MATH**
MONKS

# Multi-Digit Multiplication
## Word Problems

1. William has 112 dozen pearls in his store for sale. How many pearls are there in total for sale?

2. One football stadium can accommodate 8,827 people. How many people can 8 such stadiums accommodate in total?

3. If a container has 1,800 lollipops, how many lollipops do 30 such containers have?

4. A farmer sells 12 sacks of onions. If each sack contains 1,558 onions, how many onions does the farmer sell in all?

Name : _____



## Multi-Digit Multiplication
### Word Problems

1. William has 112 dozen pearls in his store for sale. How many pearls are there in total for sale?

Ans: 1,344

2. One football stadium can accommodate 8,827 people. How many people can 8 such stadiums accommodate in total?

Ans: 70,616

3. If a container has 1,800 lollipops, how many lollipops do 30 such containers have?

Ans: 54,000

4. A farmer sells 12 sacks of onions. If each sack contains 1,558 onions, how many onions does the farmer sell in all?

Ans: 18,696