

Name : \_\_\_\_\_

Score : \_\_\_\_\_

## Multiplication Word Problems

- ① An aircraft carries 52 passengers in a single trip. How many passengers will the craft carry in 30 trips?
  
- ② A cafeteria has 20 tables that can accommodate 6 people each. How many people can the cafeteria accommodate in total?
  
- ③ During Christmas, chef Amelia works 15 hours a day. How many hours in total will she work in 3 days?
  
- ④ Michael is allowed to play outside for 3 hours daily. How many hours of playtime in total will he get in 20 days?

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# Multiplication Word Problems

## Answers

- ① An aircraft carries 52 passengers in a single trip. How many passengers will the craft carry in 30 trips?

Ans: 1,560

- ② A cafeteria has 20 tables that can accommodate 6 people each. How many people can the cafeteria accommodate in total?

Ans: 120

- ③ During Christmas, chef Amelia works 15 hours a day. How many hours in total will she work in 3 days?

Ans: 45 hours

- ④ Michael is allowed to play outside for 3 hours daily. How many hours of playtime in total will he get in 20 days?

Ans: 60 hours