Multi-Step Word Problems

Grades 3-6 • Word problems requiring multiple operations to solve

Name: _____ Date: _____

1. Jake wants to run 2 miles. The track is 4 laps per mile. He has already completed 6 laps. How many more laps does he need to run?

Answer: _____

2. Maria bought 5 oranges at $2 each and 2 pencils at $10 each. She paid with $98. How much change did she receive?

Answer: _____

3. Jake wants to run 2 miles. The track is 4 laps per mile. He has already completed 5 laps. How many more laps does he need to run?

Answer: _____

4. A class has 36 students. Today, 6 students are absent. The teacher wants to divide the present students into groups of 3. How many complete groups can be formed?

Answer: _____

5. Jake wants to run 2 miles. The track is 4 laps per mile. He has already completed 5 laps. How many more laps does he need to run?

Answer: _____

6. A class has 31 students. Today, 3 students are absent. The teacher wants to divide the present students into groups of 4. How many complete groups can be formed?

Answer: _____

7. Jake wants to run 4 miles. The track is 4 laps per mile. He has already completed 13 laps. How many more laps does he need to run?

Answer: _____

8. Jake wants to run 4 miles. The track is 4 laps per mile. He has already completed 14 laps. How many more laps does he need to run?

Answer: _____

9. Jake wants to run 2 miles. The track is 4 laps per mile. He has already completed 6 laps. How many more laps does he need to run?

Answer: _____

10. A class has 24 students. Today, 5 students are absent. The teacher wants to divide the present students into groups of 5. How many complete groups can be formed?

Answer: _____

Answer Key

1.	Jake wants to run 2 miles. The track is 4 laps per mile. He has already completed 6 laps. How many more laps does he need to run?	**2**
2.	Maria bought 5 oranges at $2 each and 2 pencils at $10 each. She paid with $98. How much change did she receive?	**68**
3.	Jake wants to run 2 miles. The track is 4 laps per mile. He has already completed 5 laps. How many more laps does he need to run?	**3**
4.	A class has 36 students. Today, 6 students are absent. The teacher wants to divide the present students into groups of 3. How many complete groups can be formed?	**10**
5.	Jake wants to run 2 miles. The track is 4 laps per mile. He has already completed 5 laps. How many more laps does he need to run?	**3**
6.	A class has 31 students. Today, 3 students are absent. The teacher wants to divide the present students into groups of 4. How many complete groups can be formed?	**7**
7.	Jake wants to run 4 miles. The track is 4 laps per mile. He has already completed 13 laps. How many more laps does he need to run?	**3**
8.	Jake wants to run 4 miles. The track is 4 laps per mile. He has already completed 14 laps. How many more laps does he need to run?	**2**
9.	Jake wants to run 2 miles. The track is 4 laps per mile. He has already completed 6 laps. How many more laps does he need to run?	**2**
10.	A class has 24 students. Today, 5 students are absent. The teacher wants to divide the present students into groups of 5. How many complete groups can be formed?	**3**