Time Travelers' Math Adventures: Quest Through History

Math · Grade 4 · History Theme

🎯 **Help famous historical figures solve their greatest challenges by using your math skills to complete their missions across time!**

NAME _____

DATE _____

SCORE _____ / 8

1

Queen Cleopatra is preparing a grand feast in ancient Egypt. She has 145 guests arriving for dinner. Her kitchen staff has already prepared 89 dishes. How many more dishes does she need to prepare so each guest gets one dish?

2

Christopher Columbus is loading supplies onto his three ships for his voyage across the Atlantic Ocean. The Niña will carry 234 barrels of fresh water, the Pinta will carry 198 barrels, and the Santa Maria will carry 267 barrels. How many barrels of water will all three ships carry in total?

3

King Arthur is organizing a tournament at Camelot with his Knights of the Round Table. There are 8 knights competing, and each knight wins 12 gold coins for their victories. How many gold coins will be distributed to all the knights combined?

4

Harriet Tubman is leading escaped enslaved people on the Underground Railroad to freedom. She guides groups of 15 people at a time. If she makes 6 journeys, how many people will she help reach safety?

5

Leonardo da Vinci is creating beautiful paintings and inventions in his Florence workshop. He has 328 sketches of flying machines. His apprentices organize them into 4 equal portfolios. How many sketches will be in each portfolio?

6

Benjamin Franklin is flying his famous kite experiment in a thunderstorm. He uses 480 feet of string, but the wind is very strong and he loses 125 feet of it. How much string does he have remaining?

7

Sacagawea is guiding the Lewis and Clark Expedition through the wilderness, carrying supplies. On Monday, the group travels 23 miles. On Tuesday, they travel 28 miles. On Wednesday, they travel 19 miles. How many miles did they travel in total during these three days?

8

Abraham Lincoln is writing his famous Gettysburg Address. He has 272 words written so far, but decides he needs to add 56 more words to complete his powerful speech. How many words will his final address contain?

Answer Key

Math   Grade 4   For Parents and Teachers

1

Queen Cleopatra is preparing a grand feast in ancient Egypt. She has 145 guests arriving for dinner. Her kitchen staff has already prepared 89 dishes. How many more dishes does she need to prepare so each guest gets one dish?

ANSWER

56

2

Christopher Columbus is loading supplies onto his three ships for his voyage across the Atlantic Ocean. The Niña will carry 234 barrels of fresh water, the Pinta will carry 198 barrels, and the Santa Maria will carry 267 barrels. How many barrels of water will all three ships carry in total?

ANSWER

699

3

King Arthur is organizing a tournament at Camelot with his Knights of the Round Table. There are 8 knights competing, and each knight wins 12 gold coins for their victories. How many gold coins will be distributed to all the knights combined?

ANSWER

96

4

Harriet Tubman is leading escaped enslaved people on the Underground Railroad to freedom. She guides groups of 15 people at a time. If she makes 6 journeys, how many people will she help reach safety?

ANSWER

90

5

Leonardo da Vinci is creating beautiful paintings and inventions in his Florence workshop. He has 328 sketches of flying machines. His apprentices organize them into 4 equal portfolios. How many sketches will be in each portfolio?

ANSWER

82

6

Benjamin Franklin is flying his famous kite experiment in a thunderstorm. He uses 480 feet of string, but the wind is very strong and he loses 125 feet of it. How much string does he have remaining?

ANSWER

355

7

Sacagawea is guiding the Lewis and Clark Expedition through the wilderness, carrying supplies. On Monday, the group travels 23 miles. On Tuesday, they travel 28 miles. On Wednesday, they travel 19 miles. How many miles did they travel in total during these three days?

ANSWER

70

8

Abraham Lincoln is writing his famous Gettysburg Address. He has 272 words written so far, but decides he needs to add 56 more words to complete his powerful speech. How many words will his final address contain?

ANSWER

328