

NAME _____

DATE _____

MATHEMATICS

ORDINAL NUMBERS



SOLVE THE WORD PROBLEMS.

1. There were 10 persons in the 100 m race. Carl came 3rd and Gary was three places behind Carl. What place was Gary?

_____ place

2. The fifth grade students are going to the Kendal G. L. Isaac Gym. There are 24 students going on the bus. The students have to line up to go on the bus. Jennifer is 15th in line. Paul is four places in front of Jennifer and Lisa is seven places behind Jennifer.

a. In what place in the line is Paul? _____ place

b. In what place in the line is Lisa? _____ place

3. Mr. Martin and his family went to the Carnival. His daughter stood in line to go on the pirate ship. Mr. Martin was fifteenth in line, his daughter Karen was eight places in front of him and his wife Debra was two places in front of Karen?

a. In what place in the line is Karen? _____ place

b. In what place in the line is Debra? _____ place

4. Gracie participated in a marathon. She finished in 12th place. London finished seven places behind Gracie and Taylor finished fifteen places in front of London.

a. In which position did London finish? _____ position

b. In which position did Taylor finish? _____ position