Numbers - Word Marathon Problem

Name ____

Directions:

- 1. Place below the name of the T-shirt each runner wore.
- 2. Check the QR code to see if you are correct.



These are the numbers that the following runners wore for the marathon. The runners are: Connie, Alice, Joey, Sandy, Penny and Tommy.

There were 3,500 runners in the marathon and they all wore a different number. The runners all got their numbers in the order that they signed in the day of the race. So the first person to sign in got the number 1 and the last person to sign in got the number 3,500.

- 1. Of the group of six, Penny had the lowest number.
- 2. The digit in the tens place on Alice is one more higher that the tens place on Tommy's
- 3. Sandy was the last person of the group to sign in for the race.
- 4. Joey and Tommy were closest to each other in line.
- 5. Connie's number is lower than Joey