

Determine whether the given situation illustrates **PERMUTATION** or **COMBINATION**.

_____ 1. Darryl has homework in six subjects. He only has time to do three of them.

_____ 2. Fifty people are participating in a race. The top three runners earn gold, silver, and bronze medals.

_____ 3. There are 20 participants in an event. They each give a Valentine's Day card to everyone else. How many cards were given?

_____ 4. There are 10 applicants for two teaching positions.

_____ 5. Five out of seven patients will be called to schedule a specific appointment time.