

Name: \_\_\_\_\_ Date: \_\_\_\_\_

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1. The gaming club must decide when and where to meet. The possible days are **Monday, Tuesday, and Wednesday**. The possible times are **3:00 or 3:30**. There are **four different classrooms** available to meet in. How many possible outcomes are there?

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2. There are **six** students selected to sit in the front row of your class. How many different ways could your teacher arrange the order of these students from left to right?

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