

**Situation A**

The number of students who go on a school trip is related to the price of the trip for each student.

Graph 1



**Situation B**

When a skateboard rider goes down one side of a half-pipe ramp and up the other side, her speed changes as time passes.

Graph 2



**Situation C**

The water level changes over time when someone fills a tub, takes a bath, and empties the tub.

Graph 3



**Situation D**

The waiting time for a popular ride at an amusement park is related to the number of people in the park

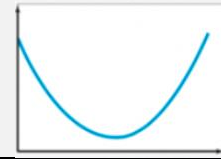
Graph 4



**Situation E**

The amount of food that Ng feeds his dog every day is the same no matter the time of the year.

Graph 5



**Situation F**

The number of hours of daylight changes over time as the seasons change.

Graph 6



**Situation G**

Weekly attendance at a popular movie changes as time passes from the date the movie first appears.

Graph 7

