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1) The graph shows the monthly average rainfall for Tokyo.

Average Monthly Rainfall for Tokyo

2) Two dice are rolled 55 times. The graph shows the number of times each amount is rolled.

a) How many times was six rolled? $\qquad$
b) How many times was an amount greater than eight rolled? $\qquad$
c) What were the two least amounts rolled?

Name: $\qquad$
3) The graph shows how 1000 students get to school each day.

## Methods of Getting to School


a) How many students catch a bus or a train? $\qquad$
b) About how many students get driven to school in a car? $\qquad$
c) About how many students ride their bikes to school? $\qquad$
4) The graph shows the distance a family drove from 8 a.m. to 6 p.m.

a) About how far did the family drive from 8 a.m. to 12 p.m.? $\qquad$
b) At what time did the family stop for a one-hour break? $\qquad$
c) By what time had the family driven 200 km ? $\qquad$

