

7. Megan's father is driving Megan and 13 of her teammates to a basketball game. Megan's father will have to make several trips. His car can carry himself and 4 passengers.

**Part A**


How many players does Megan's father need to take to the game?

Answer: \_\_\_\_\_

**Part B**

How many round trips must Megan's father make?

Answer: \_\_\_\_\_

8.  Use your pattern blocks to help you solve this problem. Nadia used pattern blocks to draw half of a design. The dotted line shows the line of symmetry. Complete the design below by tracing around your pattern blocks.

