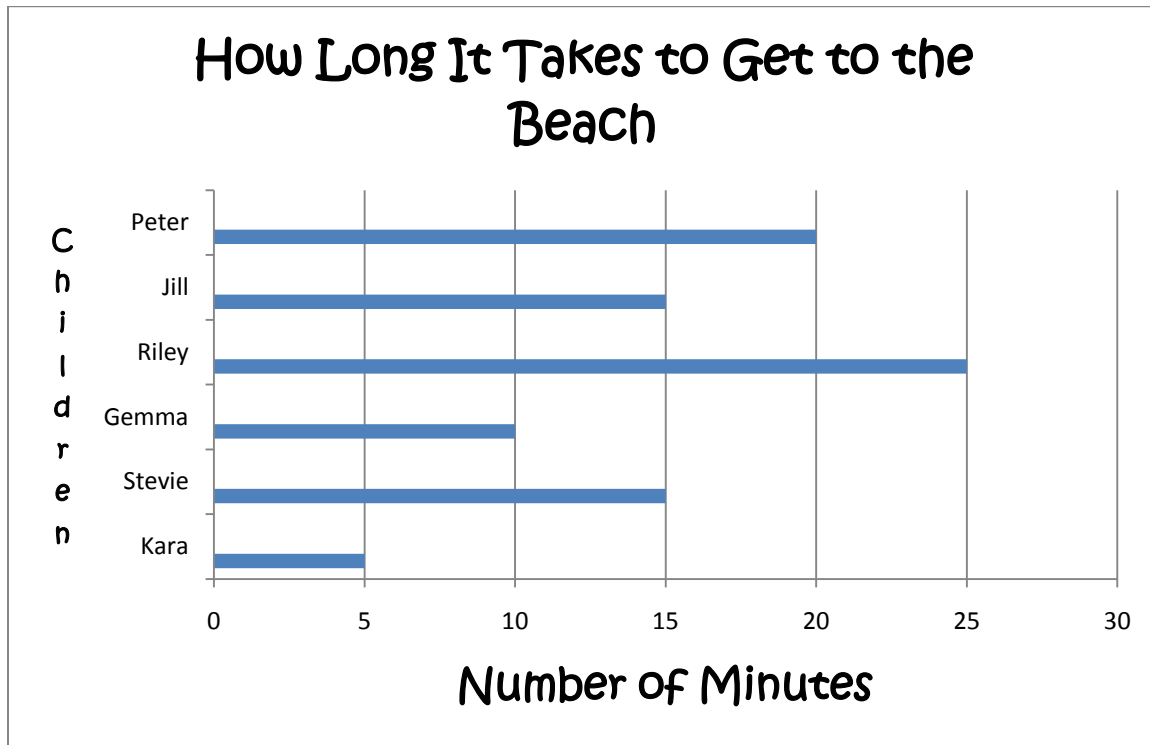


Weekly Math Challenge



A group of friends decided to meet at the beach on a sunny Saturday in April. Six children reported how long it took them to get to the beach. Some of them walk, some ride bikes, and some take a car. Above is a graph which tells you how long it takes to get to the beach.

Use the graph to answer the questions:

1. If Peter leaves his house at 8:00 AM, what time does he get to the beach?
2. Who takes twice as long as Gemma to get to the beach?
3. Write on question you can answer and one question you cannot answer using the graph.