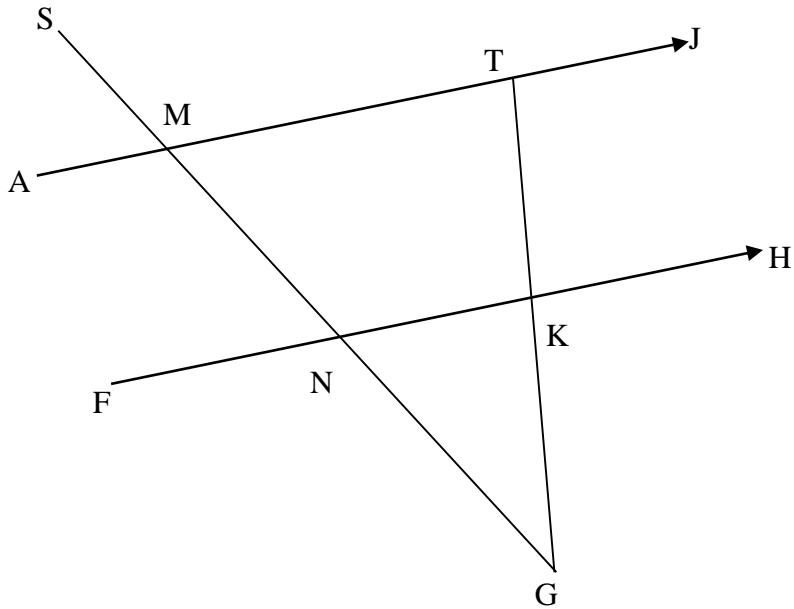Use the following diagram to answer the questions

Line AJ and FH are parallel. Line NG = 3.5 in and NG = 2MG. Angle GKH =116° and Angle AMS = 42°.

1. Find the length of MN

2. Find the size of angle GTJ.

3. Find the size of angle GTJ.

4. Find the size of angle GNH.

5. Find the length of MN

Answer Keys

Day 69:

1. 3.5 in

2. 116°

3. 42°

4. 42°

5. 7 in