

Have an Ice Day!

1 What do you call identical twin sisters when both are ice skating champions?

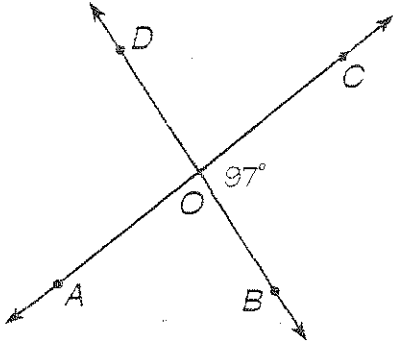
141° 48° 42° 44° 33° 129° 42° 42° 26° 69° 48° 72° 83° 26° 42° 70°

2 What unfortunate mistake did the champion ice skater make with his gold medal?

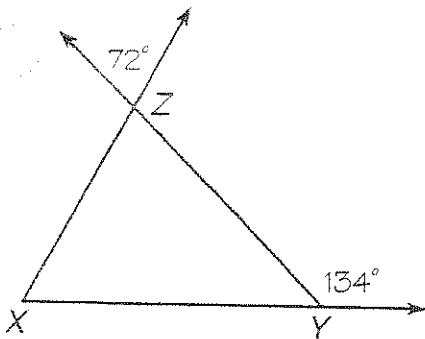
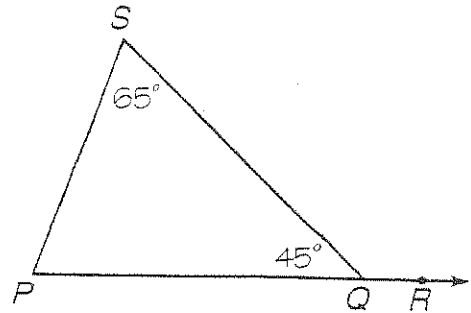
57° 42° 136° 57° 135° 46° 122° 141° 97° 28° 62° 147° 83° 26° 39° 42° 46°



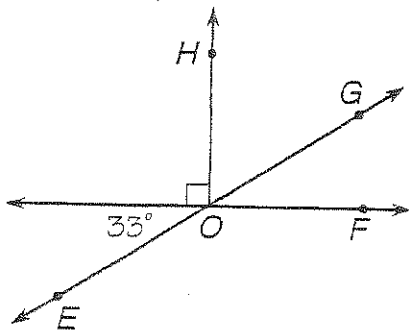
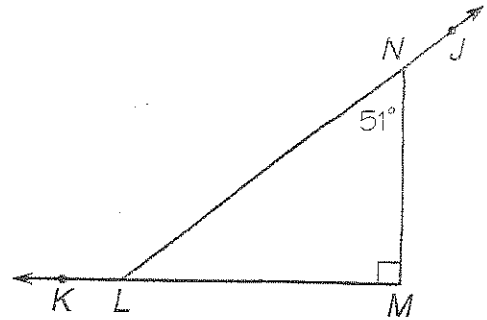
Use the given angle measures to find the angle measures indicated for each figure. Each time your answer appears in the code, write the letter of the exercise above it.



- T** $m\angle AOD =$
- O** $m\angle AOB =$
- A** $m\angle SQR =$
- S** $m\angle P =$



- L** $m\angle XZY =$
- D** $m\angle ZYX =$
- B** $m\angle X =$
- U** $m\angle JNM =$
- Z** $m\angle NLM =$
- I** $m\angle NLK =$



- G** $m\angle FOG =$
- H** $m\angle GOH =$
- R** $m\angle EOF =$
- C** $m\angle UVW =$
- E** $m\angle VWU =$
- N** $m\angle UWT =$

