

# Have an Ice Day!

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

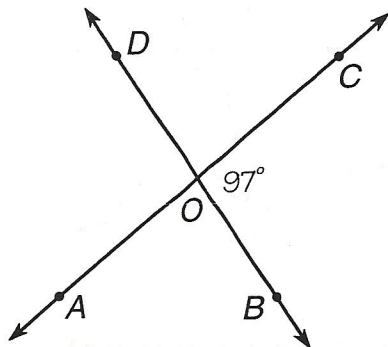
$141^\circ$   $48^\circ$   $42^\circ$   $44^\circ$   $33^\circ$   $129^\circ$   $42^\circ$   $42^\circ$   $26^\circ$   $69^\circ$   $48^\circ$   $72^\circ$   $83^\circ$   $26^\circ$   $42^\circ$   $70^\circ$

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

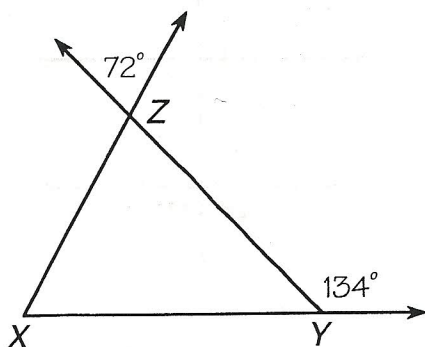
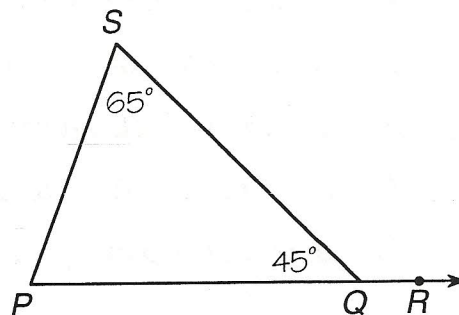
$57^\circ$   $42^\circ$   $136^\circ$   $57^\circ$   $135^\circ$   $46^\circ$   $122^\circ$   $141^\circ$   $97^\circ$   $28^\circ$   $62^\circ$   $147^\circ$   $83^\circ$   $26^\circ$   $39^\circ$   $42^\circ$   $46^\circ$



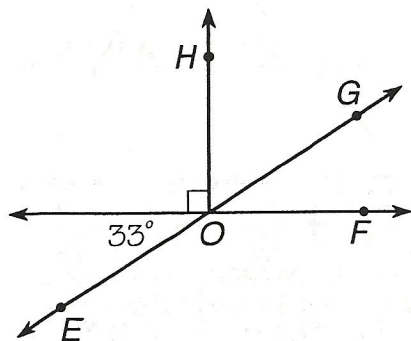
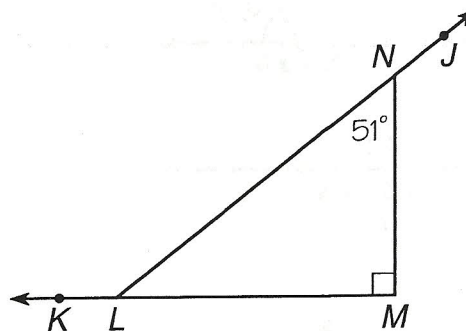
Use the given angle measures to find the angle measures indicated for each figure. Each time your answer appears in the code, write the letter of the exercise above it.



- 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**  $m\angle NLK =$



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

