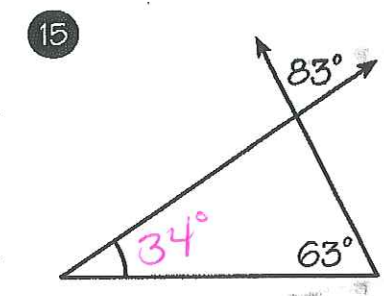
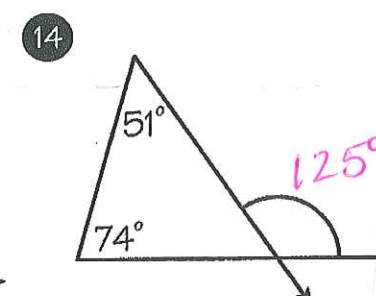
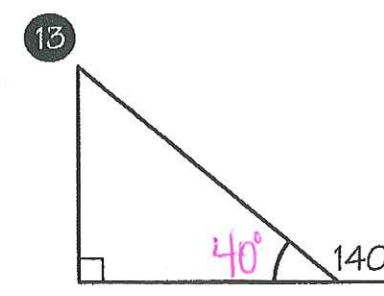
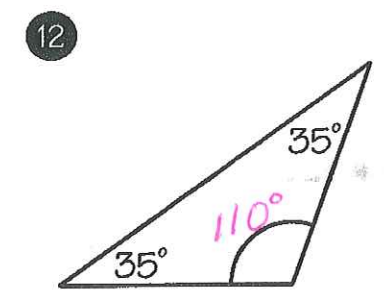
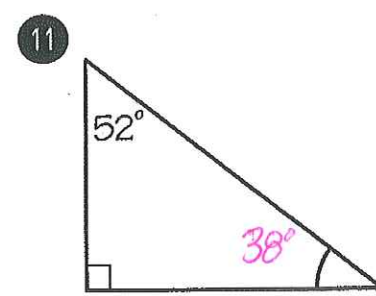
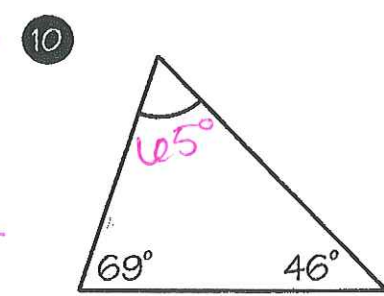
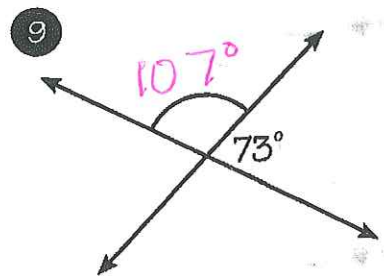
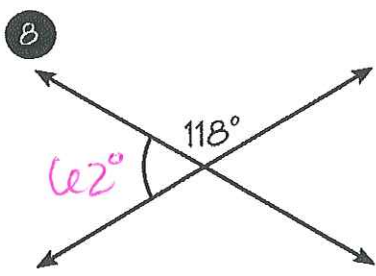
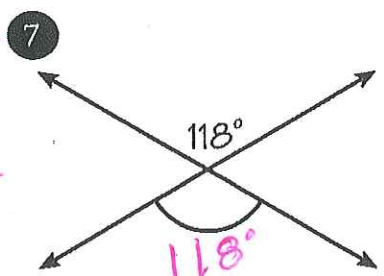
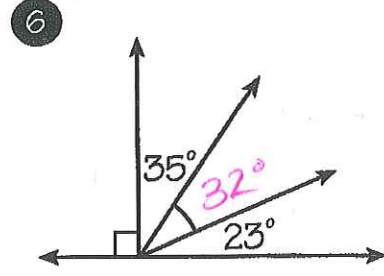
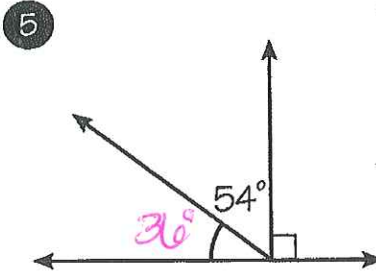
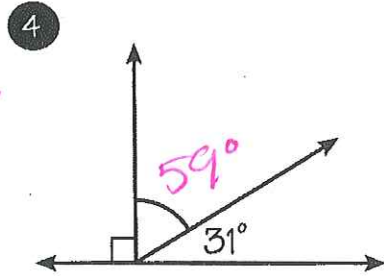
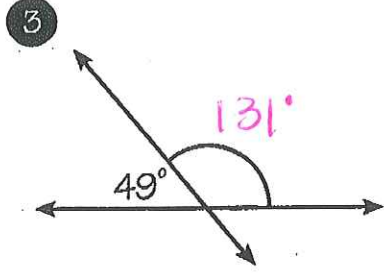
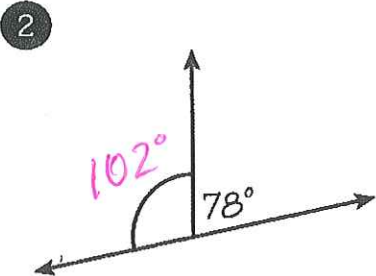
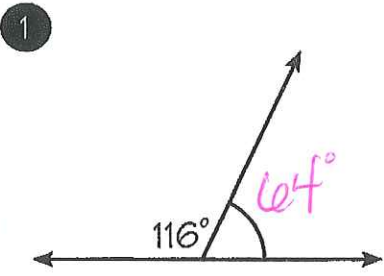


Answer Key

How Do You Put a Baby Astronaut to Sleep?

Using the given angle measures, find the angle measure indicated for each figure. Cross out the letter next to each correct answer. The answer to the title question will remain.

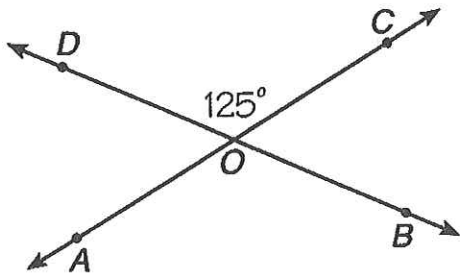
ROCKET



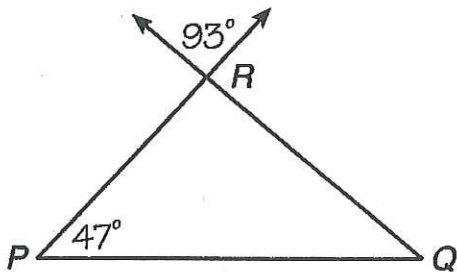
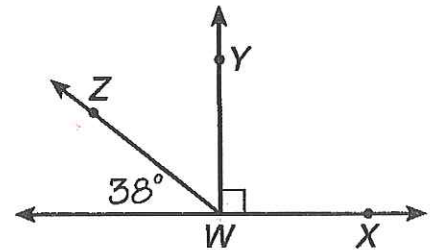
BOOKS NEVER WRITTEN

- My Long Life in Crime by UPTON O GOODE
71° 93° 74° 151° 60° 32° 151° 68° 141° 151° 151° 55° 142°
- Safety with Dynamite by STAN WELLBACK
52° 74° 40° 60° 147° 39° 142° 61° 61° 125° 40° 106° 46°
- Dee Goes Ice Skating by C D FALL
106° 21° 55° 113° 64° 40° 61° 61°

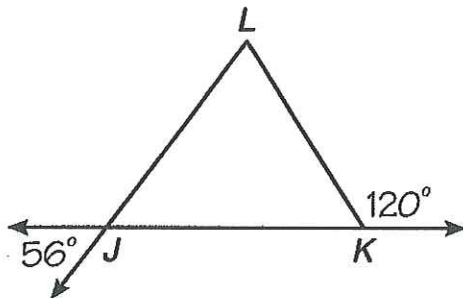
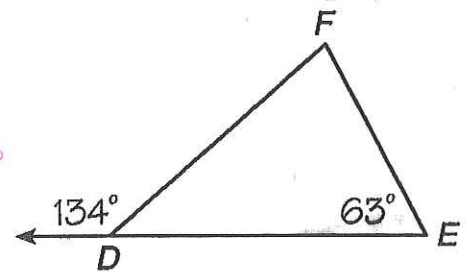
Using the given angle measures, find the angle measures indicated for each figure. Find each answer in the code. Every time it appears, write the letter of the exercise above it.



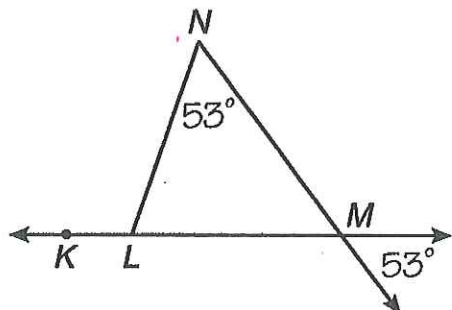
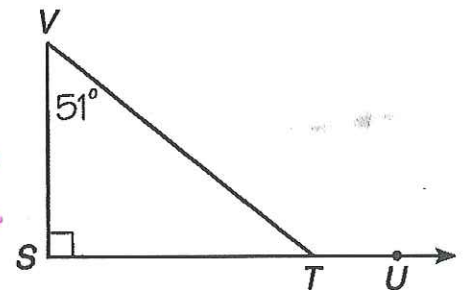
- B $m\angle AOB = 125^\circ$
- D $m\angle COB = 55^\circ$
- S $m\angle ZWY = 52^\circ$
- E $m\angle ZWX = 142^\circ$



- P $m\angle PRQ = 93^\circ$
- A $m\angle Q = 40^\circ$
- K $m\angle FDE = 46^\circ$
- U $m\angle F = 71^\circ$



- N $m\angle JKL = 60^\circ$
- F $m\angle L = 64^\circ$
- W $m\angle STV = 39^\circ$
- G $m\angle VTU = 141^\circ$



- T $m\angle NLM = 74^\circ$
- C $m\angle KLN = 106^\circ$
- L $m\angle DQC = 61^\circ$
- O $m\angle AQB = 151^\circ$

