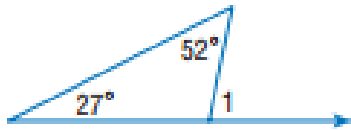
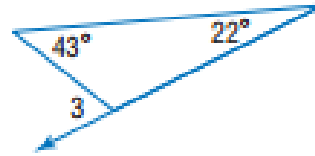


Find each measure.

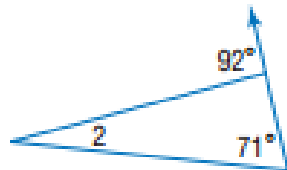
17.  $m\angle 1$



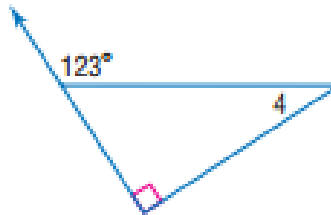
18.  $m\angle 3$



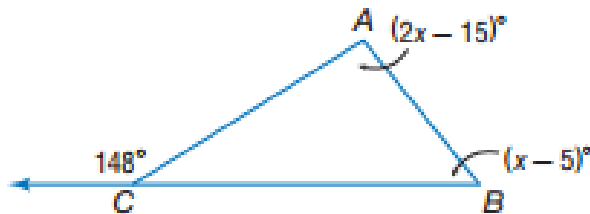
19.  $m\angle 2$



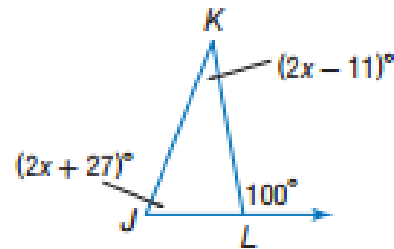
20.  $m\angle 4$



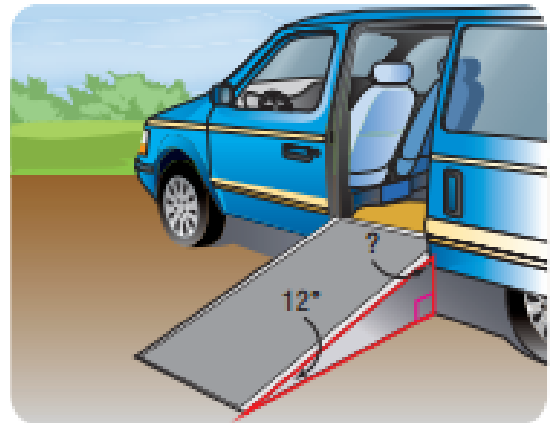
21.  $m\angle ABC$



22.  $m\angle JKL$



23. **WHEELCHAIR RAMP** Suppose the wheelchair ramp shown makes a  $12^\circ$  angle with the ground. What is the measure of the angle the ramp makes with the van door?



Find each measure.

24.  $m\angle 1$

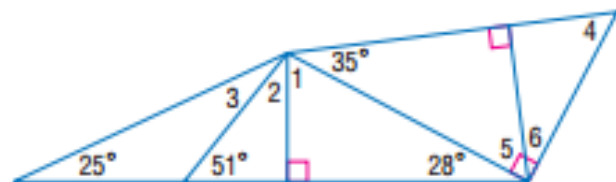
25.  $m\angle 2$

26.  $m\angle 3$

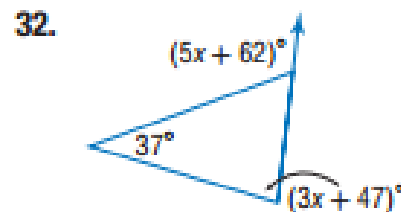
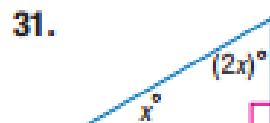
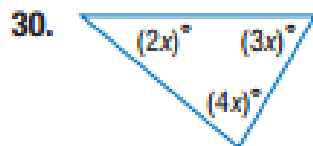
27.  $m\angle 4$

28.  $m\angle 5$

29.  $m\angle 6$



**ALGEBRA** Find the value of  $x$ . Then find the measure of each angle.

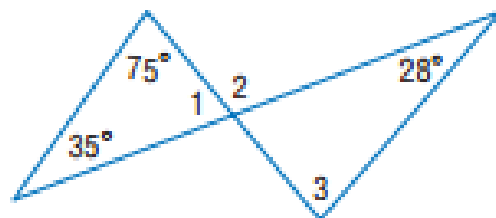


Find the measure of each numbered angle.

17.  $\angle 1$

18.  $\angle 2$

19.  $\angle 3$



20. **HOUSES** The roof support on Lamar's house is in the shape of an isosceles triangle with base angles of  $38^\circ$ . Find  $x$ .

