## Why Couldn't the Two Elephants Go Swimming Together?

Give the measure of each numbered angle. Find your answer in the Code Key and notice the letter next to it. Write this letter in the box containing the number of the angle. (Assume that lines in each figure that do not intersect are parallel.)





| CODE |  |
| :---: | :---: |
| KEY |  |
| $27^{\circ}$ | A |
| $35^{\circ}$ | O |
| $40^{\circ}$ | R |
| $45^{\circ}$ | Y |
| $50^{\circ}$ | I |
| $55^{\circ}$ | P |
| $60^{\circ}$ | T |
| $70^{\circ}$ | U |
| $75^{\circ}$ | F |
| $90^{\circ}$ | N |
| $105^{\circ}$ | H |
| $120^{\circ}$ | E |
| $135^{\circ}$ | K |
| $140^{\circ}$ | L |
| $145^{\circ}$ | S |
| $153^{\circ}$ | D |






what is The Biggest Problem of Miners?


in. Use the figure above. You should find 4 i.. Use the igure abe statements.
true

13-L 5 th Street is parallel to 6 th Street.
6-G oth Street is perpendicular to Elm Avenue.
10-S Em Avenue is parallel to Disk Drive.
15-F) 4 th Street and Oak Avenue intersect to form right angles.
9-N Elm Avenue is perpendicular to Oak Avenue.

