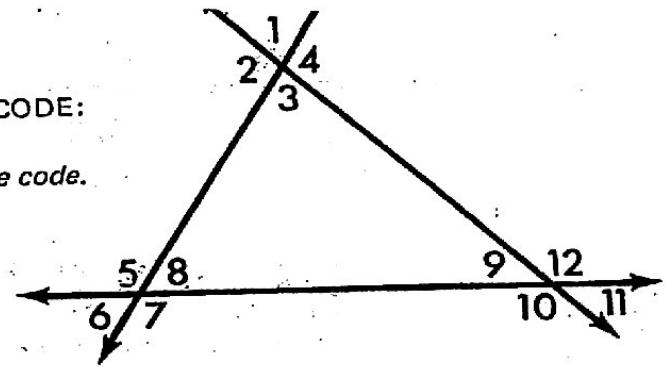


WHO'S WHO?

THE LAST PART OF TWO SENTENCES IS WRITTEN IN CODE BELOW. TO DECODE:

Figure out the measure of the unknown angle in any problem. Then find this measure in the code.
Each time it appears in the code, write the letter of that problem above it.

KEEP WORKING AND YOU WILL LEARN WHO'S WHO.



A CANNIBAL IS SOMEONE WHO

56° 37° 135° 64° 80° 130° 70° 80° 64° 50° 52° 64° 45° 124° 85°

A MOVIE PRODUCER IS SOMEONE WHO

130° 143° 124° 85° 135° 80° 143° 37° 80° 56° 128° 76° 135° 60° 80° 130° 124° 50° 80°

- R** IF $m\angle 1 = 50^\circ$, THEN $m\angle 3 =$
- T** IF $m\angle 1 = 50^\circ$, THEN $m\angle 2 =$
- M** IF $m\angle 8 = 45^\circ$, THEN $m\angle 6 =$
- K** IF $m\angle 8 = 45^\circ$, THEN $m\angle 7 =$
- U** IF $m\angle 12 = 128^\circ$, THEN $m\angle 10 =$
- V** IF $m\angle 12 = 128^\circ$, THEN $m\angle 9 =$
- I** IF $m\angle 4 = 143^\circ$, THEN $m\angle 3 =$
- H** IF $m\angle 4 = 143^\circ$, THEN $m\angle 2 =$

- Y** IF $m\angle 3 = 50^\circ$ AND $m\angle 8 = 70^\circ$, THEN $m\angle 9 =$
- O** IF $m\angle 8 = 55^\circ$ AND $m\angle 9 = 55^\circ$, THEN $m\angle 3 =$
- N** IF $m\angle 3 = 35^\circ$ AND $m\angle 9 = 60^\circ$, THEN $m\angle 8 =$
- C** IF $m\angle 9 = 41^\circ$ AND $m\angle 8 = 63^\circ$, THEN $m\angle 3 =$
- L** IF $m\angle 8 = 80^\circ$ AND $m\angle 3 = 44^\circ$, THEN $m\angle 9 =$
- A** IF $m\angle 8 = 80^\circ$ AND $m\angle 3 = 44^\circ$, THEN $m\angle 12 =$
- E** IF $m\angle 6 = 47^\circ$ AND $m\angle 11 = 69^\circ$, THEN $m\angle 3 =$
- S** IF $m\angle 5 = 130^\circ$ AND $m\angle 12 = 130^\circ$, THEN $m\angle 3 =$