

Key

# NEVER SAY DIE!

YOU MAY HAVE HEARD THAT OLD MATH TEACHERS NEVER DIE, THEY REDUCE TO LOWEST TERMS. TO FIND OUT WHAT HAPPENS TO OLD QUARTERBACKS, FOLLOW THESE DIRECTIONS:

Figure out the measure of any angle below that is marked with a letter. Then find this measure in the code. Each time it appears in the code, write the letter above it. (Assume that lines in each figure which do not intersect are parallel.)

KEEP WORKING UNTIL YOU DISCOVER WHAT HAPPENS TO OLD QUARTERBACKS.

OLD QUARTERBACKS NEVER DIE, THEY . . .

~~JUST / FADE / BACK / AND / PASS / AWAY  
 50° 60° 125° 35° / 45° 135° 75° 140° / 65° 135° 90° 70° / 135° 115° 75° / 40° 135° 125° 125° / 135° 105° 135° 55°~~

