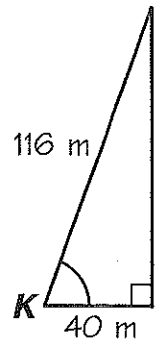
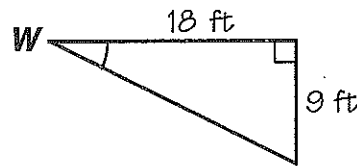
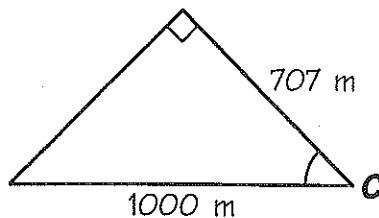
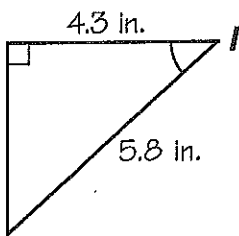
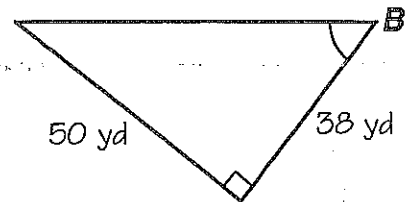
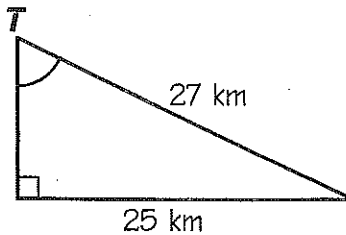
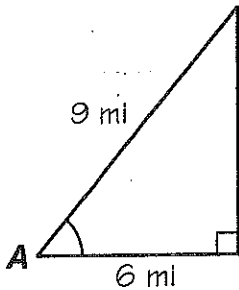
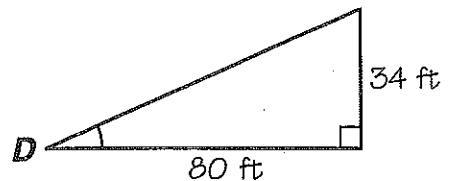
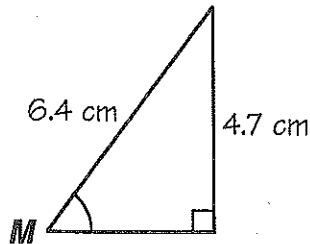
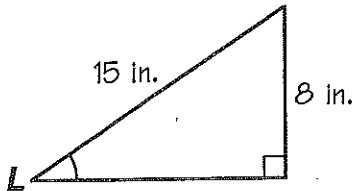


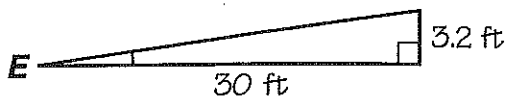
DAFFYNITION DECODER

- **Ozone** $31^\circ 32^\circ 48^\circ 45^\circ 6^\circ 29^\circ 53^\circ 6^\circ 68^\circ 27^\circ 6^\circ 6^\circ 37^\circ 5^\circ 37^\circ 5^\circ 48^\circ 37^\circ 23^\circ 8^\circ 31^\circ$
- **Mistletoe** $70^\circ 42^\circ 4^\circ 4^\circ 34^\circ 47^\circ 42^\circ 4^\circ 4^\circ 72^\circ 31^\circ 32^\circ 48^\circ 37^\circ 68^\circ$

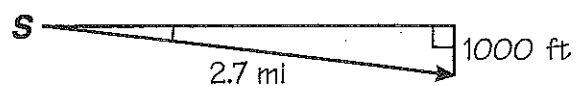
Find the measure of the angle that is marked (round to the nearest degree). Each time your answer appears in the code, write the vertex letter above it.



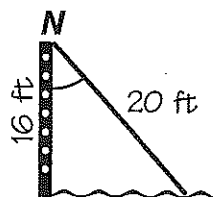
An access ramp rises 3.2 ft over a distance of 30 ft. What is the angle of the ramp with the horizontal?



A plane descends 1000 ft while flying 2.7 mi. What is the angle of descent? (1 mi = 5280 ft)



The top of a 20-ft waterslide is 16 ft above the ground. What angle does the slide make with the vertical ladder?



Tracking a Rocket Launch.

At what angle must a camera at point P be aimed to photograph a rocket at point X?

