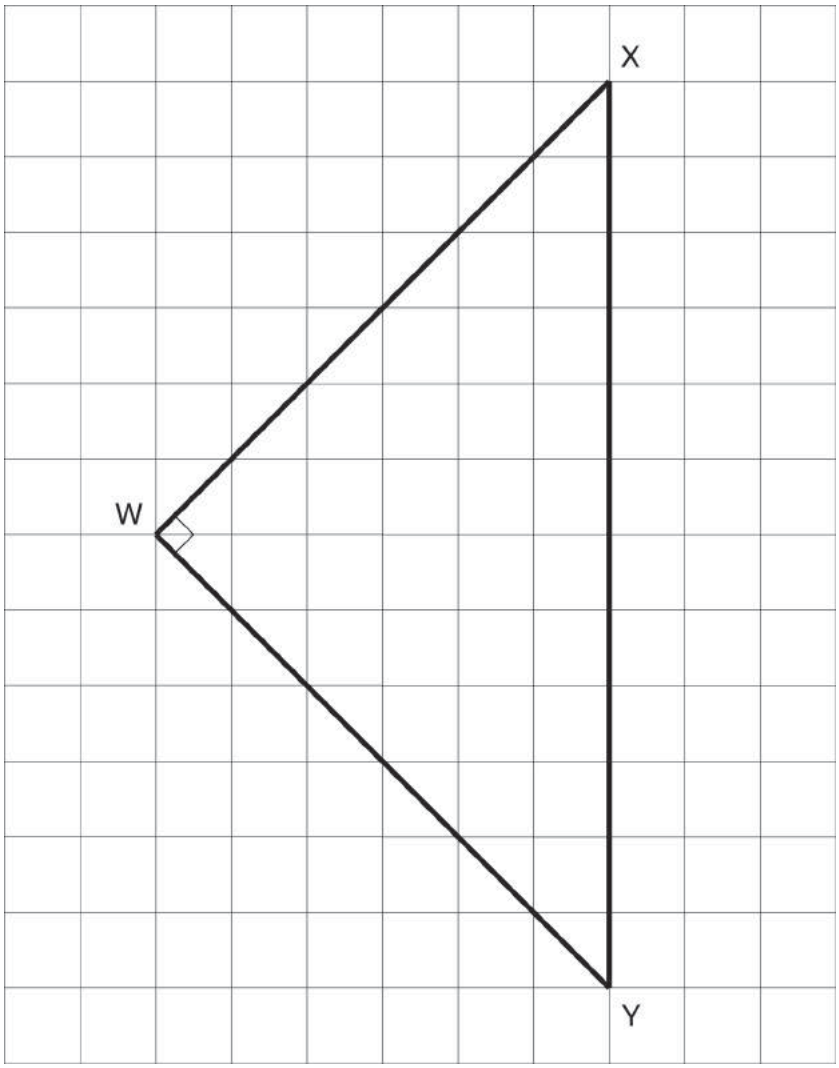
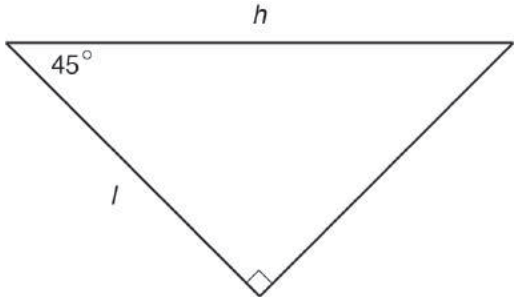

X
W
Y

Problem 1

A laboratory technician earns $12 per hour.
Complete the missing values in the table.

| Hours worked in one week | Pay for the week ($) |
|---|---|
| 10 | |
| 5 | |
| 20 | |
| | 48 |
| | 360 |
| | 180 |

Problem 2




| Length of one leg ($l$) | Length of the hypotenuse ($h$) |
|---|---|
| | |
| | |
| | |
| | |
| | |
| | |