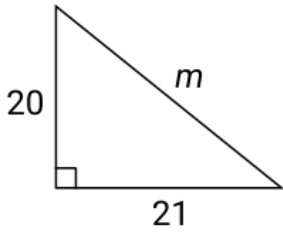


# Year 8 Class 26 questions

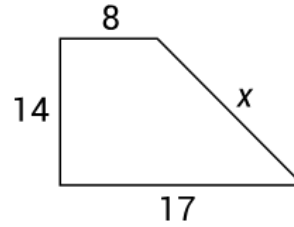
Q1

Find the value of  $m$ .



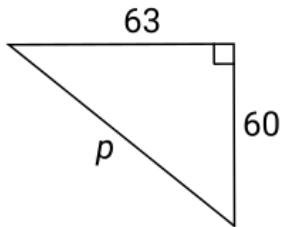
Q5

$x =$   (1 d.p.)



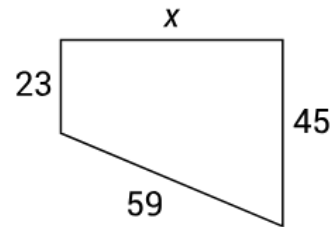
Q2

Find the value of  $p$ .



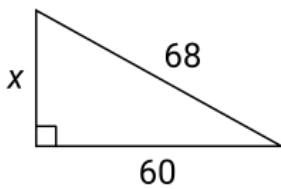
Q6

$x =$   (1 d.p.)



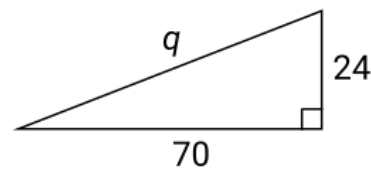
Q3

Find the value of  $x$ .



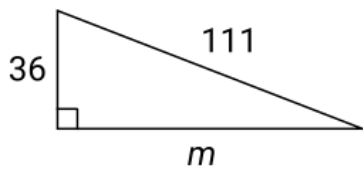
Q7

Find the value of  $q$ .



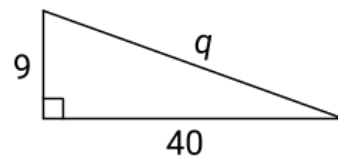
Q4

Find the value of  $m$ .



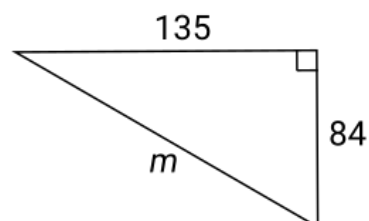
Q8

Find the value of  $q$ .



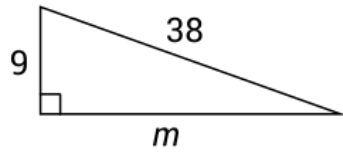
Q9

Find the value of  $m$ .



Q10

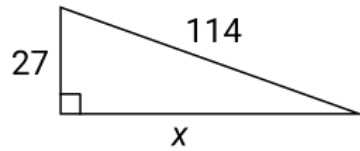
Find the value of  $m$ .



$m = \text{[ ]}$  (1 d.p.)

Q11

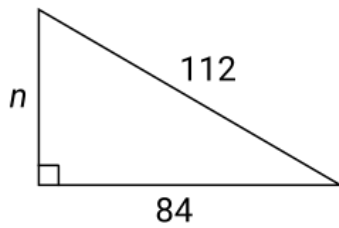
Find the value of  $x$ .



$x = \text{[ ]}$  (1 d.p.)

Q12

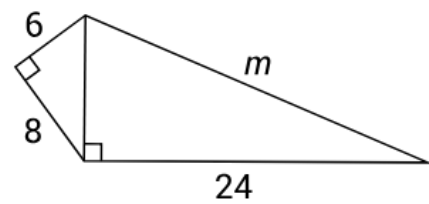
Find the value of  $n$ .



$n = \text{[ ]}$  (1 d.p.)

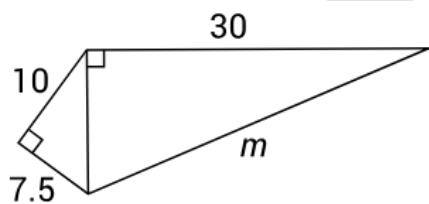
Q13

Find the value of  $m$ .



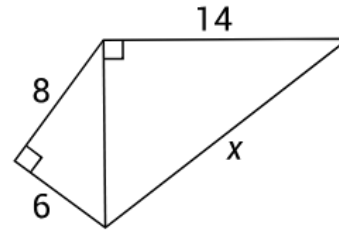
Q14

Find the value of  $m$ .



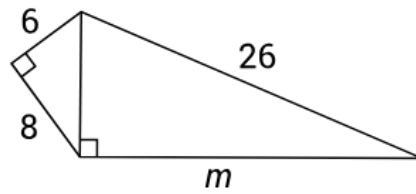
Q15

$x = \text{[ ]}$  (1 d.p.)



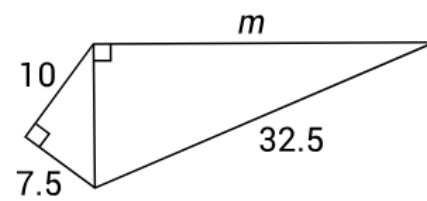
Q16

Find the value of  $m$ .



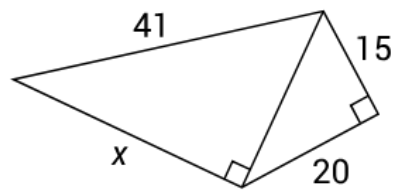
Q17

Find the value of  $m$ .



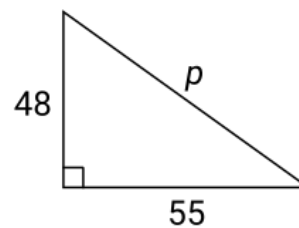
Q18

$x = \text{[ ]}$  (1 d.p.)



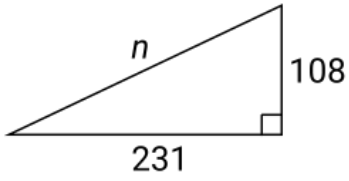
Q19

Find the value of  $p$ .



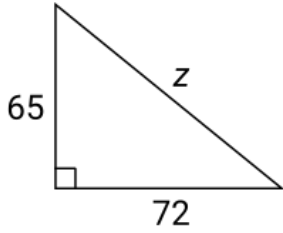
Q20

Find the value of  $n$ .



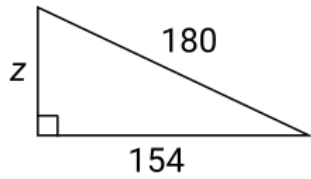
Q21

Find the value of  $z$ .



Q22

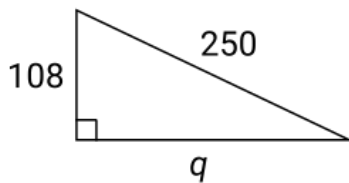
Find the value of  $z$ .



$z =$   (1 d.p.)

Q23

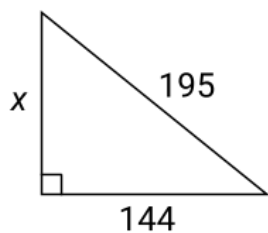
Find the value of  $q$ .



$q =$   (1 d.p.)

Q24

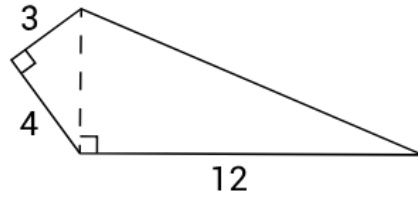
Find the value of  $x$ .



$x =$   (1 d.p.)

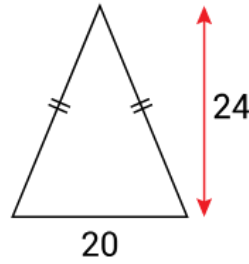
Q25

Find the perimeter.



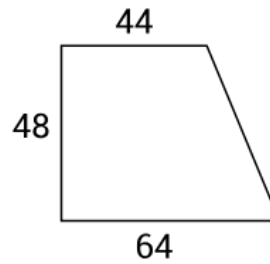
Q26

Find the perimeter.



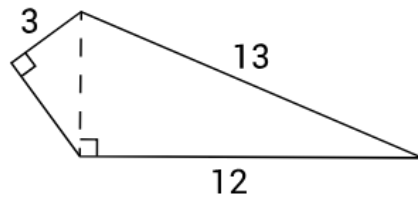
Q27

Find the perimeter.



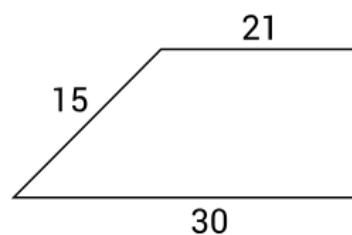
Q28

Find the perimeter.



Q29

Find the perimeter.



Q30

Find the perimeter.

