

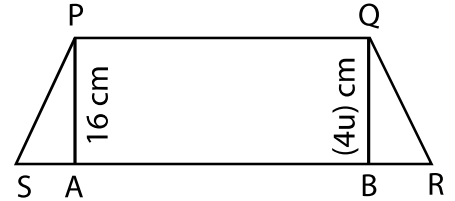
Name : _____

One-Step Equations: Shapes

Type 2: S3

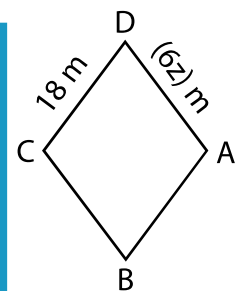
Solve each problem.

- 1) PQRS is a trapezoid where the heights PA and QB are equal. If $PA = 16$ cm, find the value of u .



$u =$ _____

- 2) ABCD is a rhombus. If $CD = 18$ m, find the value of z .



$z =$ _____

- 3) KLMN is a rectangle

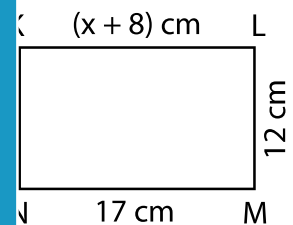
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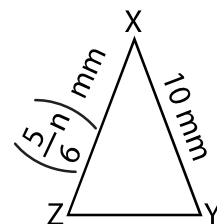
of x and y .



$x =$ _____

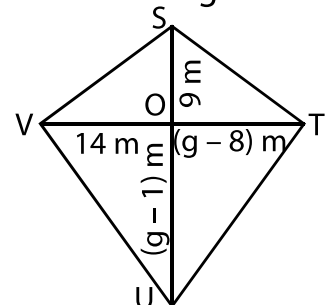
- 4) XYZ is an isosceles triangle. Find the value of n .

0 mm, find the



$n =$ _____

- 5) STUV is a kite where $OT = OV$. The length of OV is 14 m. Find the value of g and determine the length of SU.



$g =$ _____

SU = _____