One-Step Equations: Shapes

Type 2: S5

Solve each problem.

1) RSTU is a parallelogram where the diagonals bisect each other with O as the center. Given that OR = 18 mm, OT = (9t) mm and OU = (15 + t) mm. Find the value of t and

determine the length of OS.



2) LMNO

t =

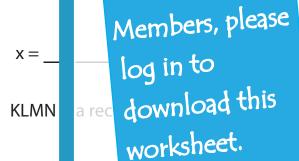
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d x.

x) cm C

3) ABC is



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5) CDEF i rhombus. If EF = 50 cm, find the value of n.

25 m