Name : _____

Solve each problem.

1) ABCD is a kite with AB = AD = 3 m and CD = CB = 8 m. Find the values of p and q.

p = _____

2) In the given circle, O is the center and OU is the radius, which measures ___ cm. Find the value of n.

n = _____

3) PQRS is ... T is drawn from the vertex S to the base $\overline{QR}$, find the value of b and determine the length of $\overline{QR}$.

b = _____

4) EFGH is an iso... 35 m ...

x = _____

5) XYZ is an equilateral triangle, where each side measures 22 mm. Find the value of u.

u = _____

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