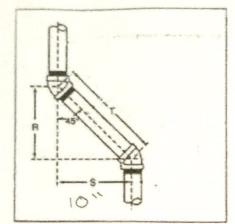
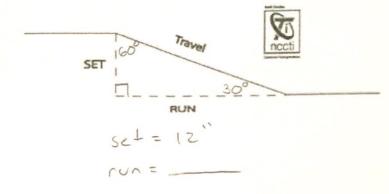
Offset Practice with Special Right Triangles

Answer in simplest redicel form

* run = advance

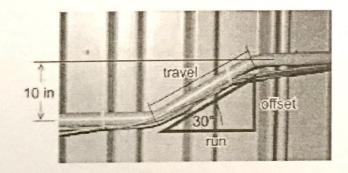


For Plumbers with some formal Plumbing Education

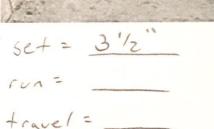


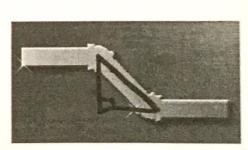
travel =





set = ____ run = ____ travel = ____





set =

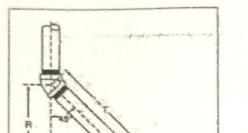
advence = 84"

travel =

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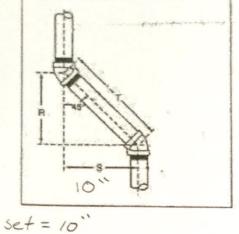
Offset Practice with Special Right Triangles

Answer in simpliest redical form



* run = advance

For Plumbers with some formal Plumbing Education

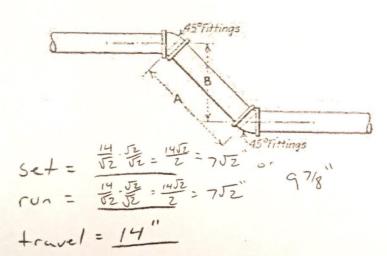


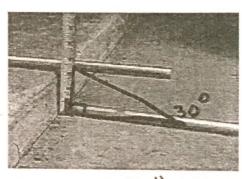
SET
$$160^{\circ}$$
 Therefore 30° RUN
$$Sc + = 12^{\circ}$$

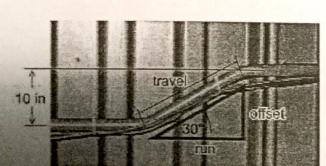
$$CUN = 12\sqrt{3} \circ C = 20^{3/4}$$

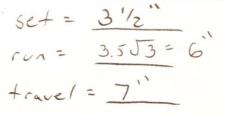
run = 10 travel = 10/2 or 14 &

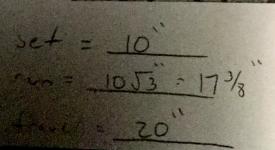
travel = 24"

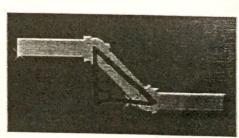












advence = 84" travel = 8.2552 = 11=

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