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GMT Nouns With

Superheroes Worksheets -

Kiddy Math - Tangent

circles Angles inside circles

Power of a point Facts

Problems Solutions Power

of a point: solutions 1 X

$1 \cdot PX^2$ and $1 \cdot PY^2$

are vertical, and therefore equ

al. $PX^2 = 1 \cdot X^2$ and $PY^2 = 1 \cdot Y^2$

both intercept arc $\hat{A} \cdot X^2 = Y^2$

1, so they are

both equal by Theorem 1.

So the triangles are similar.

Therefore $\frac{PX}{1} = \frac{PY}{1}$

$\frac{1}{2} = \frac{PY}{1}$

1, and we get Theorem 3 by

cross-multiplying.

Geometry - Circles -

Because $\hat{A} \hat{C} \hat{A}$

is tangent to the circle at

point C, the radius

going to point C is

perpendicular to the tangent

line. This means that the

measure of $\hat{A} \hat{C} \hat{O}$ angle

$\hat{A} \hat{C} \hat{O}$ angle, A, C,

O is 90° .

Challenge

problems: radius & tangent

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