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4. A tangent is a line that meets a circle

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12. You are driving over a bridge that runs east to west. Below the bridge, a highway runs north to south. Are the bridge and the highway parallel, skew, or neither? Explain. 13. Open-Ended List

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parts of your classroom that ! t each
description below. a. parallel to the top
of a window b. skew with one side of the
door c. parallel to the plane ...

Lines and Angles

0.25x 1 2x 1 12 5 39 Given 2.25x 1 12 5
39 a. 9 2.25x 5 27 b. 9 225x 5 2700 c. 9
x 5 12 d. 9 2. Given: $m\angle ABC = 58^\circ$ $m\angle ABD$

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1 m/DBC 5 m/ABC Angle Addition
Postulate (3x 1 3) 1 (6x 1 5) 5 80
Substitution Property 9x 1 8 5 80 a. 9 9x
5 72 b. 9 x 5 8 c. 9 3. Given: KL 5 3(PM)
5x 5 3(2x 2 4) Substitution Property 5x 5
6x 2 12 a. 9 2x 5212 b. 9 x 5 12 c ...

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12. Use the Triangle Angle-Sum theorem. $m/S + 1 + m + 1 + m + 5 = 180$, so $m/S + 5 = 180 - 2(1)$, or . 13. Complete.

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12 ft 16ft 3 in. 8 in. 5 in. 24 cm 300 20
cm 7. Find the area of a trapezoid with
bases 9 m and 12 m and height 6 m. 8.
Find the area of a trapezoid with bases 7
in. and 11 in. and height 3 in. IOC-I. 5
Find the area of a trapezoid with bases

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