Chapter 9 Test, Form 1

SCORE

Write the letter for the correct answer in the blank at the right of each question.

Find the value of tan θ.

 $A \stackrel{\alpha}{=}$



2. Which equation can be used to find x?

F cos $60^{\circ} = \frac{4}{\pi}$ H tan $60^{\circ} = \frac{\pi}{4}$

G $\sin 60^\circ = \frac{4}{5}$ **J** $\cot 60^\circ = \frac{4}{5}$



3. Find the value of x to the nearest tenth.

A 7.8

C 14 4

B 8 0

D 15.0



Find m∠P to the nearest degree.

F 21"

HI 23"

62 67

J. 669"

G.

5. Rewrite 90° in radian measure.

A =

Rewrite "radians in degree measure.

F' 30m"

HI 120°

J 60°

7. Which angle is coterminal with a 90° angle in standard position?

A. 540°

B 450"

 $C = 90^{\circ}$

D 2701

Which angle measure is coterminal with the angle ^{7π}/₁₂?
F 15'
G 125'
H 285'

J 465*

9. Find the arc length for a circle with diameter 10 inches and central angle 60°. Round to the nearest tenth.

A 2.6 in.

B 3.9 in.

C 5.2 in.

D 10.4 in.

Geometry Chapter 9 3

Léo Pomar

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