Name _____ Class _____ Date _____

Cumulative Review

Chapters 1–3

Multiple Choice

1. What is the slope of a line parallel to $-8x + y = 2$?

   (A) 8 (B) $\frac{8}{-1}$ (C) $\frac{-1}{8}$ (D) $\frac{1}{8}$

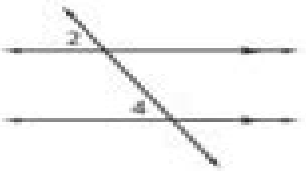
2. Given right $\triangle ABC$ with $m\angle B = (3x + 10)$ and $m\angle A = x$, if $\angle C$ is the right angle, what is the value of x?

   (E) 90 (G) 75 (H) 45 (I) 20

3. Segment $\overline{AB}$ contains midpoint P. Which does *not* properly name the line containing $\overline{AB}$?

   (A) $\overleftrightarrow{AB}$ (B) $\overleftrightarrow{PA}$ (C) $\overleftrightarrow{APB}$ (D) $\overleftrightarrow{BA}$

4. Given $m\angle 2 = 50$, which postulate or theorem proves $m\angle 4 = 50$?

   (F) Alternate Interior Angles Theorem

   (G) Corresponding Angles Theorem

   (H) Parallel Postulate

   (I) Same-Side Interior Angles Postulate

5. A segment has a midpoint $(-2, 9)$ and one endpoint $(2, 8)$. What is the coordinate of the other endpoint?

   (A) $(-6, 10)$ (B) $(-4, 10)$ (C) $(-2, 0.5)$ (D) $(0, 8.5)$

6. Find the radius of a circle with an area of 27π cm^2.

   (F) $3\sqrt{3}$ cm (G) $2\sqrt{7}$ cm (H) 13.5 cm (I) 27 cm

7. If Joe turns off his alarm, then he sleeps too late. If Joe sleeps too late, then he misses his bus. Joe catches the bus. What can you conclude?

   (A) Joe slept too late.

   (B) Joe's mom woke him up.

   (C) Joe did not turn off his alarm.

   (D) Joe set his alarm for the correct time.

8. What is the sum of the measures of the exterior angles of an equilateral triangle?

   (F) 90 (G) 180 (H) 360 (I) 900

9. $\angle A$ and $\angle B$ are supplementary congruent angles. What is $m\angle B$?

   (A) 45 (B) 60 (C) 90 (D) 180

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Thomas Griffiths

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