

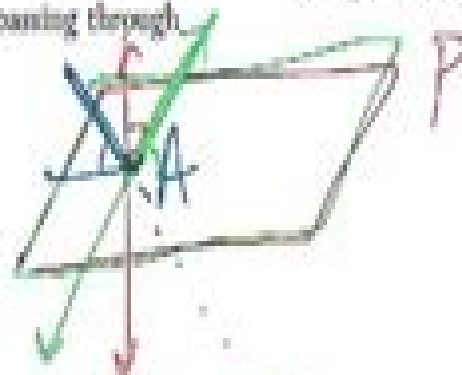
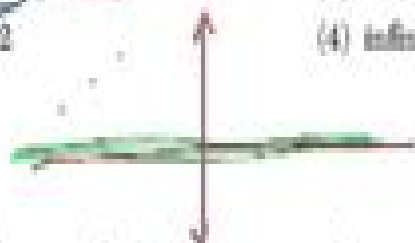
14 Point A lies on plane P . How many distinct lines passing through point A are perpendicular to plane P ?

(1) 1

(2) 2

(3) 0

(4) infinite



Use this space for computations.

15 Students made four statements about a circle.

A: The coordinates of its center are $(4, -3)$.

B: The coordinates of its center are $(-4, 3)$.

C: The length of its radius is $5\sqrt{2}$.

D: The length of its radius is 25.

If the equation of the circle is $(x - 4)^2 + (y - 3)^2 = 50$, which statements are correct?

(1) A and C

(2) A and D

(3) B and C

(4) B and D

$$-h = 4$$

$$h = -4$$

$$(-4, 3)$$

$$\sqrt{r^2} = \sqrt{50}$$

$$\sqrt{r^2} = (\sqrt{25})\sqrt{2}$$

$$r = 5\sqrt{2}$$

1
4
9
16
25
~~36~~
~~49~~

16 Points A , B , C , and D are located on circle O , forming trapezoid $ABCD$ with $\overline{AB} \parallel \overline{DC}$. Which statement must be true?



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Hussin A.Rothana



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