

- 6) The point $(2, 2, -2)$ lies on a sphere in space. If the center of the sphere is the origin, what is the diameter?

- a) 2
b) $2\sqrt{2}$
c) $2\sqrt{3}$
d) 4
e) $4\sqrt{3}$

The diameter of the sphere (the longest possible line drawn inside the sphere) is double the length of the radius....

To find the radius, use distance formula

$$d = \sqrt{(x_1 - x_2)^2 + (y_1 - y_2)^2 + (z_1 - z_2)^2}$$

$$= \sqrt{(2 - 0)^2 + (2 - 0)^2 + (-2 - 0)^2} = \sqrt{12} = 2\sqrt{3} \text{ (radius!)}$$

$$\text{diameter} = 4\sqrt{3}$$

- 7) If p and q are positive integers, where $pq = 24$, then $\frac{p}{q}$ cannot equal

- a) $1/6$ $2/12$
b) $2/3$ $4/6$
c) 2
d) $8/3$ $8/3$
e) 6 $12/2$

consider factor pairs of 24: 1 and 24
2 and 12
3 and 8
4 and 6

8) $2 + \frac{x}{x+5} =$

- a) $\frac{x+2}{x+5}$ b) $\frac{x+2}{x+6}$ c) $\frac{2x}{x+5}$ d) $\frac{3x+5}{x+5}$

(common denominator) $\frac{2(x+5)}{(x+5)} + \frac{x}{x+5}$

$$= \frac{2x+10+x}{x+5} = \frac{3x+10}{x+5}$$

- 9) If $\log(3) = A$ and $\log(4) = B$, then $\log(36) =$

- a) A^2B b) $2A+B$ c) $2AB$ d) $3AB$ e) $\frac{AB}{3}$

log rule: $\log(XY) = \log X + \log Y$

$$\log(36) = \log(3 \cdot 3 \cdot 4) = \log(3) + \log(3) + \log(4) = A + A + B = 2AB$$

- 10) Let $R \oplus S = 2R - S$ What is $(5 \oplus 0) - (0 \oplus 5)$?

- a) -5
b) 0
c) 5
d) 10
e) 15

$$2(5) - 0 - [2(0) - 5] = 10 - [-5] = 15$$

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Yan Bai



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 - The Rise of Digital Reading Answer To Finical Math On Connexus
 - Advantages of eBooks Over Traditional Books
2. Identifying Answer To Finical Math On Connexus
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
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 - Popular eBook Platforms
 - Features to Look for in an Answer To Finical Math On Connexus
 - User-Friendly Interface
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 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Answer To Finical Math On Connexus
- 9. Balancing eBooks and Physical Books Answer To Finical Math On Connexus
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Answer To Finical Math On Connexus
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Answer To Finical Math On Connexus
 - Setting Reading Goals Answer To Finical Math On Connexus
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Answer To Finical Math On Connexus
 - Fact-Checking eBook Content of Answer To Finical Math On Connexus
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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