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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

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Foundations Of Geometry Solutions

Solutions Key
Foundations for Geometry

ARE YOU READY? PAGE 2

1. C
2. A
3. $2\frac{1}{2}$ in.
4. $6\frac{1}{2}$ cm
5. 100 yd
6. 10 in.
7. 100 yd
8. 30 in.
9. 30 in.
10. $12 - 2 + 4 = 14$
11. $12 - 2 + 4 = 14$
12. $12 - 2 + 4 = 14$
13. $12 - 2 + 4 = 14$
14. $12 - 2 + 4 = 14$
15. $12 - 2 + 4 = 14$
16. $12 - 2 + 4 = 14$
17. $12 - 2 + 4 = 14$
18. $12 - 2 + 4 = 14$
19. $12 - 2 + 4 = 14$
20. $12 - 2 + 4 = 14$
21. $12 - 2 + 4 = 14$
22. $12 - 2 + 4 = 14$
23. $12 - 2 + 4 = 14$

1-1 UNDERSTANDING POINTS, LINES, AND PLANES, PAGES 8-11

CHECK IT OUT! PAGES 8-9

1. Possible answer: plane R and plane ABC
2.
3. Possible answer: plane GHF
4.

THINK AND DISCUSS, PAGE 8

1. By Post. 1-1, through any 2 pts. there is a line. Therefore any 2 pts. are collinear.
2. Post. 1-1-4
3. Any 3 noncollinear pts. determine a plane.
4. YES, SEE EX. 10
5.

EXERCISES, PAGES 9-11

GUIDED PRACTICE, PAGE 9

1. Possible answer: the intersection of 2 floor tiles
2. P
3. A, B, C, D, E
4. Possible answer: \overline{AC} , \overline{BC}
5. Possible answer: ABC and N
6. Possible answer: B, C or D
7. \overline{uv}
8. \overline{ef}
9. Possible answer: \overline{JK}
10. Possible answer: plane ABCD
11. \overline{AB} , \overline{BC} , \overline{CD} , \overline{DA}
12. \overline{AC} , \overline{BD}
13. E, E, A
14. Possible answer: B, C, D, E
15. Possible answer: plane ABC
16.
17.
18. Possible answer: G, J, and I
19. Possible answer: planes T and S
20.
21.
22a. Possible answer: top of a table
b. Possible answer: string
c. Possible answer: grid formed by string
23.
24.
25. U
26. U
27. U
28. If 2 pts. lie in a plane, then the line containing those pts. lies in the plane.
29. If 2 lines intersect, then they intersect in exactly 1 pt.
30. It is not possible. By Post. 1-1, through any 3 noncollinear pts. are contained in a unique plane. If the 3 pts. are collinear, they are contained in infinitely many planes. In either case, the 3 pts. will be coplanar.

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Holt Geometry