

Triangle area: base 8 cm

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

Multiply the base by the perpendicular height, then divide by two. Use square centimeters.

1. Base 8 cm; height 19 cm

7. Base 8 cm; height 15 cm

2. Base 8 cm; height 11 cm

8. Base 8 cm; height 21 cm

3. Base 8 cm; height 29 cm

9. Base 8 cm; height 3 cm

4. Base 8 cm; height 24 cm

10. Base 8 cm; height 20 cm

5. Base 8 cm; height 13 cm

11. Base 8 cm; height 7 cm

6. Base 8 cm; height 25 cm

12. Base 8 cm; height 16 cm

Triangle area: base 8 cm

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE B / Name: _____

Multiply the base by the perpendicular height, then divide by two. Use square centimeters.

13. Base 8 cm; height 28 cm

19. Base 8 cm; height 9 cm

14. Base 8 cm; height 12 cm

20. Base 8 cm; height 1 cm

15. Base 8 cm; height 6 cm

21. Base 8 cm; height 22 cm

16. Base 8 cm; height 5 cm

22. Base 8 cm; height 26 cm

17. Base 8 cm; height 2 cm

23. Base 8 cm; height 4 cm

18. Base 8 cm; height 8 cm

24. Base 8 cm; height 17 cm

Triangle area: base 8 cm

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

ANSWER KEY

1. Base 8 cm; height 19 cm
76 square cm

2. Base 8 cm; height 11 cm
44 square cm

3. Base 8 cm; height 29 cm
116 square cm

4. Base 8 cm; height 24 cm
96 square cm

5. Base 8 cm; height 13 cm
52 square cm

6. Base 8 cm; height 25 cm
100 square cm

7. Base 8 cm; height 15 cm
60 square cm

8. Base 8 cm; height 21 cm
84 square cm

9. Base 8 cm; height 3 cm
12 square cm

10. Base 8 cm; height 20 cm
80 square cm

11. Base 8 cm; height 7 cm
28 square cm

12. Base 8 cm; height 16 cm
64 square cm

13. Base 8 cm; height 28 cm
112 square cm

14. Base 8 cm; height 12 cm
48 square cm

15. Base 8 cm; height 6 cm
24 square cm

16. Base 8 cm; height 5 cm
20 square cm

17. Base 8 cm; height 2 cm
8 square cm

18. Base 8 cm; height 8 cm
32 square cm

19. Base 8 cm; height 9 cm
36 square cm

20. Base 8 cm; height 1 cm
4 square cm

21. Base 8 cm; height 22 cm
88 square cm

22. Base 8 cm; height 26 cm
104 square cm

23. Base 8 cm; height 4 cm
16 square cm

24. Base 8 cm; height 17 cm
68 square cm