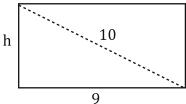
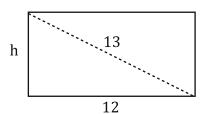
Use the Pythagorean theorem or Pythagorean triples to find the missing dimension of each figure. (You'll need this skill later.)

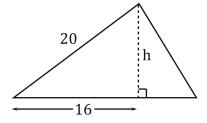
1. Find the height "h" of the rectangle.



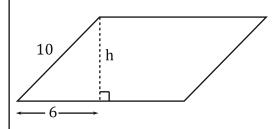
Find the height "h" of the rectangle.



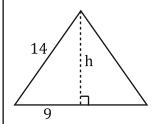
5. Find the height "h" of the triangle.



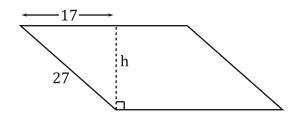
2. Find the height "h "of the parallelogram.



4. Find the height "h" of the triangle.



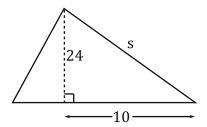
6. Find the height "h" of the parallelogram.



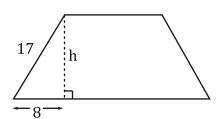
Bubble all the correct answers from above. Don't bubble incorrect answers.

- **O**10.7
- 08
- O 115
- O 12
- $\bigcirc$  5
- $\bigcirc$  20
- O 21
- O 10.7
- O 4.4
- O 11.7

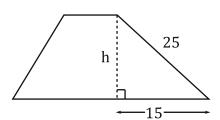
7. Find the side labeled "s" of the triangle.



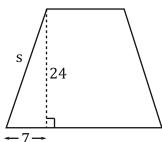
8. Find the height "h" of the trapezoid.



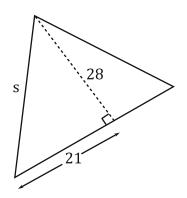
9. Find the height "h" of the trapezoid.



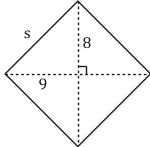
10. Find the side "s" of the trapezoid.



11. Find the side labeled "s" of the triangle.



12. Find the side labeled "s" of the rhombus.



Bubble all the correct answers from above. Don't bubble incorrect answers.

- **O**39
- **O**12
- $\bigcirc$ 35
- **O**24
- $\bigcirc$  25
- $\bigcirc$  20
- $\bigcirc$ 15
- $\bigcirc$ 37
- $\bigcirc$  27
- **O**26