1. Find the area of a **rectangle** that is 12 feet wide and 15 feet long.
    Write the formula.
    ① ② ③ ④ ⑤
    (1)   18 square feet
    (2)   27 square feet
    (3)   180 square feet
    (4)   185 square feet
    (5)   190 square feet

2. What is the area of a **square** with a side that measures 14 feet?
    Write the formula.

3. Find the area of a **rectangle** with a length of 16 inches and a width of 9 inches.
    Write the formula.
    ① ② ③ ④ ⑤
    (1)   25 square inches
    (2)   70 square inches
    (3)   144 square inches
    (4)   244 square inches
    (5)   254 square inches

4. The **area** of the square is 64 square feet. Find the length of the side.
    Write the formula.
    ① ② ③ ④ ⑤
    (1)   6
    (2)   7
    (3)   8
    (4)   9
    (5)   10
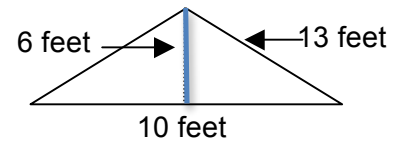
5. Find the area of the **triangle**.
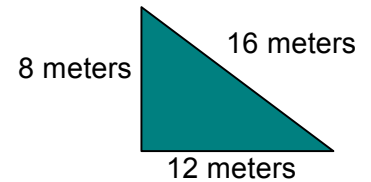   **Write the formula.**
    ① ② ③ ④ ⑤
    (1)   30 square feet
    (2)   65 square feet
    (3)   300 square feet
    (4)   325 square feet
    (5)   420 square feet

6 feet →   ←13 feet
10 feet

6. What is the area of the figure shown?
    Write the formula.

16 meters
8 meters
12 meters

7. The side of a **square** measures **.15** meter. Find the area.
    Write the formula.
    ① ② ③ ④ ⑤
    (1)   .0225 square meter
    (2)   .225 square meter
    (3)   2.25 square meters
    (4)   22.5 square meters
    (5)   225 square meters

8. What is the area of a **parallelogram** with a base of 20 feet and a height of 14 feet?
    Write the formula.
    ① ② ③ ④ ⑤
    (1)   28 square feet
    (2)   280 square feet
    (3)   340 square feet
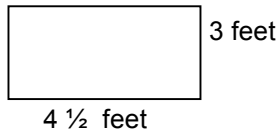   (4)   360 square feet
    (5)   380 square feet

9. Find the area of the figure.
   Write the formula.
   ① ② ③ ④ ⑤

   3 feet

   4 ½ feet

   (1)   13 square feet
   (2)   13.5 square feet
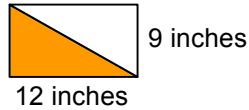   (3)   135 square feet
   (4)   137 square feet
   (5)   225 square feet

10. Find the **SHADED AREA** of the figure.
    Write the formula.
    ① ② ③ ④ ⑤

    9 inches

    12 inches

    (1)   54 square inches
    (2)   108 square inches
    (3)   540 square inches
    (4)   560 square inches
    (5)   680 square inches

11. What is the area of a **triangle** with a base of 5 inches and height of 5 inches?
    Write the formula.
    ① ② ③ ④ ⑤
    (1)   1.25 square inches
    (2)   12 square inches
    (3)   12.5 square inches
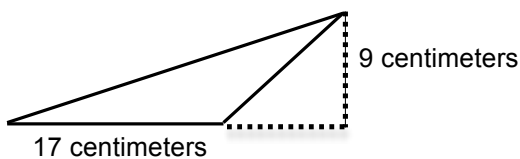   (4)   125 square inches
    (5)   225 square inches

12. A **square** measures 1 ½ inches on one side. Find the area of the square.
    Write the formula.
    ① ② ③ ④ ⑤
    (1)   2.25 square inches
    (2)   22.5 square inches
    (3)   225 square inches
    (4)   325 square inches
    (5)   425 square inches

13. Find the area of the figure shown below.

    9 centimeters

    17 centimeters

    Write the formula.
    ① ② ③ ④ ⑤
    (1)   76 square centimeters
    (2)   76 ½ square centimeters
    (3)   765 square centimeters
    (4)   865 square centimeters
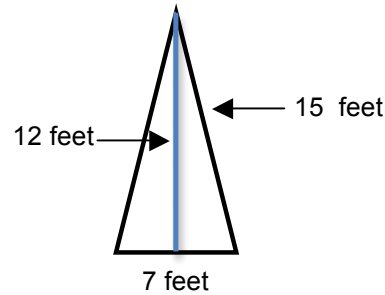   (5)   925 square centimeters

14. Find the area of a **square** with a side of 15 inches.
    Write the formula.
    ① ② ③ ④ ⑤
    (1)   2.25 square inches
    (2)   22.5 square inches
    (3)   225 square inches
    (4)   250 square inches
    (5)   275 square inches

15. What is the area of the **triangle** shown below?

    15 feet

    12 feet

    7 feet

    Write the formula.
    ① ② ③ ④ ⑤
    (1)   4.2 square feet
    (2)   42 square feet
    (3)   420 square feet
    (4)   450 square feet
    (5)   550 square feet

16. Find the area of a **square** whose sides measure 16 meters each.
    Write the formula.

	⊘	⊘	⊘	
⊙	⊙	⊙	⊙	⊙
⓪	⓪	⓪	⓪	⓪
①	①	①	①	①
②	②	②	②	②
③	③	③	③	③
④	④	④	④	④
⑤	⑤	⑤	⑤	⑤
⑥	⑥	⑥	⑥	⑥
⑦	⑦	⑦	⑦	⑦
⑧	⑧	⑧	⑧	⑧
⑨	⑨	⑨	⑨	⑨