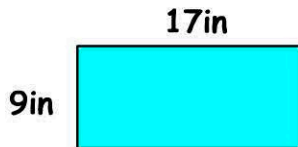


Area

Name:

Date:

1. Calculate the area of this shape.

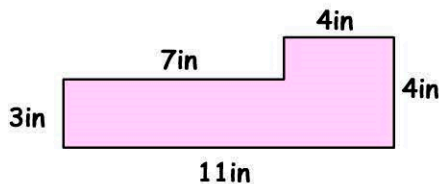


- 26in² 153in²
 52in² 306in²

2. Length = 126ft Width = 45ft?

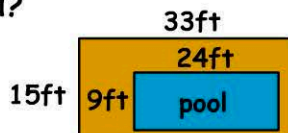
area = ft²

3. Calculate the area of this shape.



- 29in² 49in²
 30in² 37in²

4. Brett wants to pave around the pool. How many square feet of brick does he need?

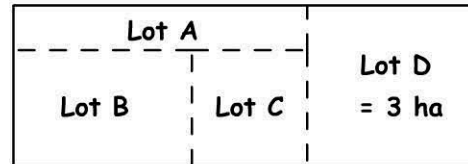


- 112ft² 180ft²
 279ft² 16ft²

5. One hectare (ha) is equal to:

- 10 000m² 100m²
 1 000m² 10m²

6.



Lot A is approximately how many square meters?

- 10 000m² 25 000m²
 17 500m² 40 000m²

7. Lot C is 110m long by 105m wide. In area what is the difference between Lot C and Lot D?

- 18 450m² 2 570m²
 19 500m² 11 550m²



8. What is the width of the hall ?

- 12ft 21ft
 14ft 10ft

9. What is the length of the square building? ft

10. What is the area of the carpark?

ft²