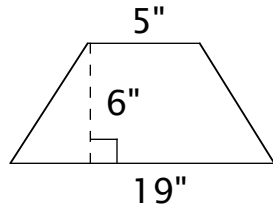
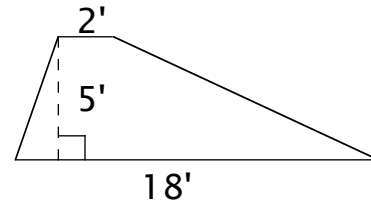




Find the area of the trapezoids.



1. $A = \underline{\hspace{2cm}}$



2. $A = \underline{\hspace{2cm}}$

Follow the directions.

3. Write in standard notation:

$$3 \times 1,000,000,000 + 7 \times 100,000,000 + 6 \times 10,000,000 + 1 \times 1,000,000 + 8 \times 100,000$$

4. Write in standard notation:

two trillion, four hundred thirteen billion, two hundred eighty-three million, three hundred fifty thousand

5. Write using expanded notation: 75,123,000

Multiply.

6. $28 \times 60 = \underline{\hspace{2cm}}$

7. $13 \times 400 = \underline{\hspace{2cm}}$

8. $56 \times 700 = \underline{\hspace{2cm}}$

Divide. Write your remainders without using fractions.

9. $2 \overline{)60}$

10. $8 \overline{)65}$

11. $4 \overline{)39}$

12. $3 \overline{)669}$

13. $5 \overline{)257}$

14. $8 \overline{)829}$

Fill in the blanks.

15. 31 to the nearest ten is _____ .

16. 249 to the nearest hundred is _____ .

17. 2,503 to the nearest thousand is _____ .

Estimate the answer, and then divide and compare your answers. Write the remainders as fractions.

18. $5 \overline{)908} \rightarrow 5 \overline{(\quad)}$

19. $5 \overline{)908}$

Divide and check by multiplying. Write the remainders as fractions.

20. $4 \overline{)865}$

21. check for #20

22. $2 \overline{)157}$

23. check for #22

24. How many feet are there in five miles? _____

25. How many pounds are there in nine tons? _____

26. Five hundred and sixty-eight ears listened to Mr. Demme's speech. How many people were listening? _____