

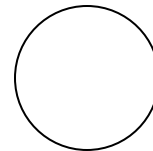
Final Review.

Define the following.

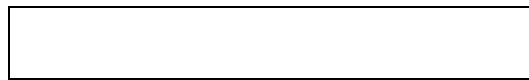
1. denominator-
2. whole-
3. equal parts-
4. improper fractions-
5. mixed fractions-
6. equivalent fractions-
7. reducing fractions-
8. like fractions-
9. reciprocal-

Solve:

10. divide the circle into 4 equal parts.



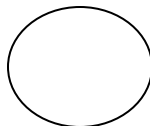
11. divide the rectangle into 6 equal parts



12. shade $\frac{5}{8}$



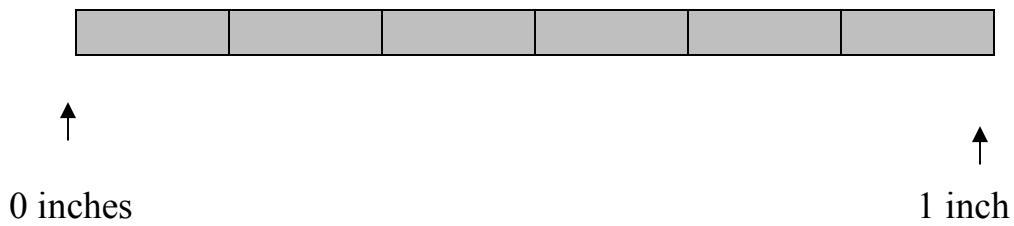
13. shade $\frac{1}{4}$



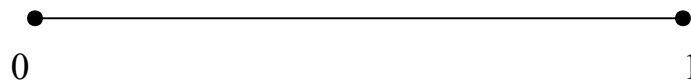
14. shade $\frac{3}{4}$



15. draw a line $\frac{4}{6}$ inches long using the ruler



16. put a point A at $\frac{1}{3}$.



17. $19/1 =$

18. Change $\frac{15}{4}$ to a mixed fraction.

19. Change $4 \frac{4}{7}$ to an improper fraction.

20. Write 3 equivalent fractions for $\frac{3}{8}$.

21. Reduce $\frac{15}{20}$

22. Put in simplest form. $\frac{4}{12}$

23. Change $\frac{1}{4}$ to $\frac{?}{40}$

24. $2\frac{5}{8} - 1\frac{1}{4} =$

25. $3\frac{5}{8} \times \frac{1}{4} =$

26. $5\frac{5}{8} \div 2\frac{1}{3} =$

27. Which is greater? $\frac{3}{11}$ or $\frac{2}{3}$

28. Which is greater? $\frac{4}{9}$ or $\frac{5}{18}$