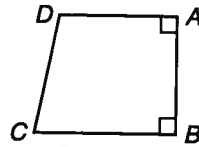


Also take Facts Practice Test H
(60 Improper Fractions to Simplify).

Name _____

1. Each of the following numbers divides 320 without a remainder except
(22, 42) A. 2 B. 3 C. 5 D. 10

Refer to quadrilateral $ABCD$ to answer problems 2 and 3.



2. Angle ADC is obtuse. Which angle is acute?
(32, 61)
3. Which segment is parallel to \overline{AD} ?
(31, 61)

4. What is the name of this shape?
(83) A. cone B. cylinder C. cube D. pyramid



5. (a) What number is $\frac{1}{4}$ of 20?
(46) (b) What number is $\frac{3}{4}$ of 20?
6. One fifth of the 30 students were absent. How many students were absent?
(46)
7. (a) Find the greatest common factor (GCF) of 14 and 21.
(82) (b) Use the GCF of 14 and 21 to reduce $\frac{14}{21}$.

8. How many milliliters are in three liters?
(85)

9. Reduce each fraction:
(81)

(a) $\frac{9}{12}$

(b) $\frac{4}{8}$

(c) $\frac{18}{27}$

10.
$$\begin{array}{r} 56.43 \\ 7.923 \\ + 145.8 \\ \hline \end{array}$$

(73)

11.
$$\begin{array}{r} 23.567 \\ - 14.63 \\ \hline \end{array}$$

(73)

12. 5^3
(78)

13. $8 \overline{)26.00}$
(26)

14.
$$\begin{array}{r} 6010 \\ - 5984 \\ \hline \end{array}$$

(9)

15.
$$\begin{array}{r} 560 \\ \times 704 \\ \hline \end{array}$$

(56)

16. $\frac{3760}{40}$
(54)

17. $3\frac{2}{3} + 3\frac{2}{3}$
(75)

18. $4 - \left(\frac{2}{3} + 1\right)$
(24, 63)

19. Compare: $\frac{2}{3} \times \frac{2}{2} \bigcirc \frac{2}{3} \times \frac{3}{3}$
(79)

20. What is the area of this square?
(66, 72)

