

1. In one room there were 95 chairs. In the other room there were 5 chairs. If some chairs were moved so that the rooms had the same number of chairs, then how many chairs would be in each room?

50 chairs

2. Nadia has eaten $\frac{2}{5}$ of her cereal. What fraction of her cereal is left to eat?

$\frac{3}{5}$ left to eat

3. From 1895 to 1985 was how many decades?

9 decades

4. Estimate the product of 64 and 22 by rounding the numbers to the nearest ten before you multiply.

1200

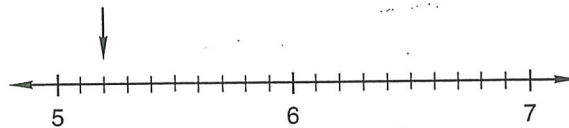
5. Round 3286 to the nearest hundred.

3300

6. Compare: $\frac{3}{6}$ \neq $\frac{40}{80}$

7. On this number line, the arrow is pointing to what mixed number?

$5\frac{2}{10}$



8. If you face the rising sun, what direction is behind you?

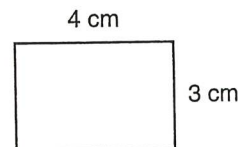
West

9. (a) What is the length of this rectangle?

4 cm

- (b) What is the perimeter of this rectangle?

14 cm



10. $4 \times P = 32$

8

$P =$

11. $\frac{4}{7} + \frac{3}{7} = 1$

12. $7 \frac{2}{3}$

$1\frac{1}{3}$

13. $2 - \frac{1}{3} = 1\frac{2}{3}$

14. $6468 - 979$

5489

15. $\$12 - (\$7 + \$4.78) = \0.22

16. $\begin{array}{r} 483 \\ \times 275 \\ \hline \end{array}$

132,825

17. $9041 \div 6$

1506 r5

18. $40 \overline{)840}$

21

19. Use digits to write the number seventy-one million, two hundred six thousand, thirteen.

71,206,013

20. Divide and write the quotient with a fraction: $\frac{27}{4}$

$6\frac{3}{4}$