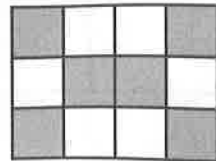
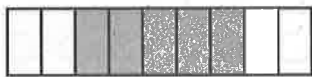


Count Parts of a Whole

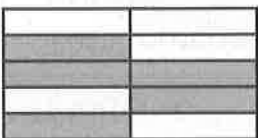
Write a fraction in numbers and words that names the shaded part.



1.



2.



3.

Write the fraction, using numbers.

4. three fifths

5. six out of eleven

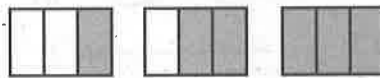
6. two divided by three

7. one out of six

8. nine divided by ten

9. seven twelfths

Write a fraction to describe each shaded part.



10.

Mixed Review

Find each difference.

11. $85 - 29 =$ _____

14. $300 - 101 =$ _____

Find each product.

17. $0 \times 1 =$ _____

19. $10 \times 6 =$ _____

21. $7 \times 8 =$ _____

12. $346 - 173 =$ _____

15. $924 - 474 =$ _____

16. $865 - 239 =$ _____

13. $811 - 559 =$ _____

18. $3 \times 11 =$ _____

20. $12 \times 2 =$ _____

22. $5 \times 5 =$ _____