

In 17 and 19, multiply.

17. 15×7

19. 34×8

In 21 - 27 odd, multiply in your head without using a pencil and paper or a calculator.

21. $37 \cdot 100$

25. $107(10,000)$

23. 75×10

27. $512(1,000)$

In 29 - 41 odd, multiply.

29. $68 \cdot 40$

37. $73 \cdot 128$

31. $56 \cdot 200$

39. $64(287)$

33. $130(3,000)$

41. $602 \cdot 679$

35. $2,700(40,000)$

In 57 - 69 odd, multiply.

57.
$$\begin{array}{r} 213 \\ \times 7 \\ \hline \end{array}$$

59. $34,474 \cdot 2$

$$\begin{array}{r} 61. \quad 99 \\ \times 77 \\ \hline \end{array}$$

$$\begin{array}{r} 67. \quad 754 \\ \times 59 \\ \hline \end{array}$$

$$63. 44(55)(0)$$

$$69. (2,978)(3,004)$$

$$65. 53 \cdot 30$$

89. WORD COUNT Generally, the number of words on a page for a published novel is 250. What would be the expected word count for the 308-page children's novel *Harry Potter and the Philosopher's Stone*?
95. ROOM CAPACITY A college lecture hall has 17 rows of 33 seats each. A sign on the wall reads, "Occupancy by more than 570 persons is prohibited." If all of the seats are taken, and there is one instructor in the room, is the college breaking the rule?