

Practice for SATs 5

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|--|--|---|---|
| 1 $1 \times 3 =$ <input type="text"/> | 13 $66 \div 11 =$ <input type="text"/> | 25 $45 \div 9 =$ <input type="text"/> | 37 $4 \times 12 =$ <input type="text"/> |
| 2 $24 \div 4 =$ <input type="text"/> | 14 $8 \times 10 =$ <input type="text"/> | 26 $90 \div 10 =$ <input type="text"/> | 38 $16 \div 8 =$ <input type="text"/> |
| 3 $2 \times 8 =$ <input type="text"/> | 15 $5 \times 11 =$ <input type="text"/> | 27 $10 \times 9 =$ <input type="text"/> | 39 $7 \times 11 =$ <input type="text"/> |
| 4 $8 \div 2 =$ <input type="text"/> | 16 $1 \times 7 =$ <input type="text"/> | 28 $24 \div 3 =$ <input type="text"/> | 40 $7 \times 7 =$ <input type="text"/> |
| 5 $4 \times 5 =$ <input type="text"/> | 17 $64 \div 8 =$ <input type="text"/> | 29 $12 \times 9 =$ <input type="text"/> | 41 $6 \times 4 =$ <input type="text"/> |
| 6 $6 \times 3 =$ <input type="text"/> | 18 $2 \times 6 =$ <input type="text"/> | 30 $11 \times 10 =$ <input type="text"/> | 42 $21 \div 7 =$ <input type="text"/> |
| 7 $20 \div 5 =$ <input type="text"/> | 19 $45 \div 9 =$ <input type="text"/> | 31 $7 \times 3 =$ <input type="text"/> | 43 $0 \times 5 =$ <input type="text"/> |
| 8 $42 \div 7 =$ <input type="text"/> | 20 $3 \times 4 =$ <input type="text"/> | 32 $9 \times 3 =$ <input type="text"/> | 44 $11 \times 12 =$ <input type="text"/> |
| 9 $9 \times 2 =$ <input type="text"/> | 21 $5 \times 5 =$ <input type="text"/> | 33 $84 \div 12 =$ <input type="text"/> | 45 $8 \times 12 =$ <input type="text"/> |
| 10 $11 \times 3 =$ <input type="text"/> | 22 $42 \div 6 =$ <input type="text"/> | 34 $8 \times 5 =$ <input type="text"/> | 46 $20 \div 5 =$ <input type="text"/> |
| 11 $12 \times 1 =$ <input type="text"/> | 23 $6 \times 8 =$ <input type="text"/> | 35 $63 \div 9 =$ <input type="text"/> | 47 $45 \div 9 =$ <input type="text"/> |
| 12 $10 \times 5 =$ <input type="text"/> | 24 $9 \times 7 =$ <input type="text"/> | 36 $70 \div 7 =$ <input type="text"/> | 48 $12 \times 12 =$ <input type="text"/> |

- 49** One-eighth of 64 is one-quarter of what number?
- 50** Add the sixth multiple of 4 to the ninth multiple of 3.

51 This is a magic square. Arrange the remaining tiles into the grid so that the three answers in each row, column and diagonal add up to 15.

$8 \div 4$	$36 \div 4$	$16 \div 4$
		$12 \div 4$
	$4 \div 4$	

$2 + 9 + 4 = 15$

$32 \div 4$	$28 \div 4$	$20 \div 4$	$24 \div 4$
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