

Fast calculation questions with answers

15 exam-shaped questions with full worked solutions.

For IBPS · SBI · SSC · Railway quant.

Free, share it forward. Every question in this set was generated and verified by the ComputePrep engine — the same one behind the free daily timed drill at **computeprep.com**.

The questions

Work them on paper first. Full solutions start after question 15 — the numbering matches.

QUESTION 1

Solve in your head — beat the clock.

$$7 \times 9 = ?$$

- A. 70
 - B. 67
 - C. 63
 - D. 73
 - E. 72
-

QUESTION 2

Solve in your head — beat the clock.

$$10 \times 6 = ?$$

- A. 69
 - B. 62
 - C. 66
 - D. 60
 - E. 70
-

QUESTION 3

Solve in your head — beat the clock.

$$184 + 476 = ?$$

- A. 650
 - B. 660
 - C. 661
 - D. 670
 - E. 726
-

QUESTION 4

Solve in your head — beat the clock.

$$779 - 381 = ?$$

- A. 498
 - B. 398
 - C. 408
 - D. 407
 - E. 399
-

QUESTION 5**Solve in your head — beat the clock.**

$564 - 373 = ?$

- A. 291
 - B. 192
 - C. 199
 - D. 201
 - E. 191
-

QUESTION 6**Solve in your head — beat the clock.**

$3878 + 121 = ?$

- A. 3989
 - B. 3998
 - C. 4000
 - D. 3999
 - E. 4009
-

QUESTION 7**Solve in your head — beat the clock.**

$10 \times 6 = ?$

- A. 66
 - B. 54
 - C. 50
 - D. 60
 - E. 56
-

QUESTION 8**Solve in your head — beat the clock.**

$15 + 74 = ?$

- A. 90
 - B. 89
 - C. 99
 - D. 79
 - E. 98
-

QUESTION 9**Solve in your head — beat the clock.**

$460 \div 5 = ?$

- A. 93
 - B. 94
 - C. 90
 - D. 91
 - E. 92
-

QUESTION 10**Solve in your head — beat the clock.**

$234 + 153 = ?$

- A. 397
 - B. 426
 - C. 387
 - D. 377
 - E. 388
-

QUESTION 11**Solve in your head — beat the clock.**

$86 \times 9 = ?$

- A. 765
 - B. 860
 - C. 783
 - D. 688
 - E. 774
-

QUESTION 12**Solve in your head — beat the clock.**

$9701 - 1608 = ?$

- A. 8093
 - B. 8103
 - C. 8092
 - D. 8083
 - E. 8094
-

QUESTION 13**Solve in your head — beat the clock.**

$12 \times 6 = ?$

- A. 78
 - B. 72
 - C. 60
 - D. 66
 - E. 62
-

QUESTION 14**Solve in your head — beat the clock.**

$7 \times 6 = ?$

- A. 48
 - B. 52
 - C. 42
 - D. 36
 - E. 49
-

QUESTION 15

Solve in your head — beat the clock.

$679 \div 7 = ?$

- A. 97
 - B. 107
 - C. 98
 - D. 103
 - E. 99
-

Answers and worked solutions

Each walkthrough is the engine's own elimination order, step for step — not a reconstruction written after the fact.

SOLUTION 1

Answer: **63**

1. Compute directly: $7 \times 9 = 63$.
-

SOLUTION 2

Answer: **60**

1. Compute directly: $10 \times 6 = 60$.
-

SOLUTION 3

Answer: **660**

1. Compute directly: $184 + 476 = 660$.
-

SOLUTION 4

Answer: **398**

1. Compute directly: $779 - 381 = 398$.
-

SOLUTION 5

Answer: **191**

1. Compute directly: $564 - 373 = 191$.
-

SOLUTION 6

Answer: **3999**

1. Compute directly: $3878 + 121 = 3999$.
-

SOLUTION 7

Answer: **60**

1. Compute directly: $10 \times 6 = 60$.
-

SOLUTION 8

Answer: **89**

1. Compute directly: $15 + 74 = 89$.
-

SOLUTION 9

Answer: **92**

1. Think multiplication: $5 \times ? = 460$. Since $5 \times 92 = 460$, the answer is 92.
-

SOLUTION 10

Answer: **387**

1. Compute directly: $234 + 153 = 387$.
-

SOLUTION 11

Answer: **774**

1. Compute directly: $86 \times 9 = 774$.
-

SOLUTION 12

Answer: **8093**

1. Compute directly: $9701 - 1608 = 8093$.
-

SOLUTION 13

Answer: **72**

1. Compute directly: $12 \times 6 = 72$.
-

SOLUTION 14

Answer: **42**

1. Compute directly: $7 \times 6 = 42$.
-

SOLUTION 15

Answer: **97**

1. Think multiplication: $7 \times ? = 679$. Since $7 \times 97 = 679$, the answer is 97.
-

One round a day beats one set a month.

A worked set teaches the shape; a clock teaches the speed. ComputePrep serves a free timed round every day, with a streak, a leaderboard and the full walkthrough after every round.

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