

ข้อสอบคณิตศาสตร์ (ฉบับที่ 1 ทักษะ) ระดับชั้น ประถมศึกษาปีที่ 4

1.  $429,659 + 327,463 = \square$  (จ.2.2)

ก. 757,012

ข. 757,022

ค. 757,112

ง. 747,122

2.  $392,167 + \square = 831,632$  (จ.2.2)

ก. 439,455

ข. 439,465

ค. 439,469

ง. 439,475

3.  $\square + \square = 811,193$  (จ.2.2)

ก.  $183,872 + 627,321$

ข.  $279,050 + 532,043$

ค.  $394,954 + 417,239$

ง.  $552,463 + 259,730$

4.  $871,231 - 369,233 = \square$  (จ.2.2)

ก. 491,998

ข. 492,998

ค. 501,998

ง. 502,998

5.  $814,625 - \square = 321,468$  (จ.2.2)

ก. 493,153

ข. 493,157

ค. 493,167

ง. 497,157

6.  $(326,141 + 12,353) - 112,233 = \square$  (จ.2.3)

ก. 225,151

ข. 225,251

ค. 226,161

ง. 226,261

7.  $(721,635 - 131,233) + 141,235 = \square$  (၇.2.3)

ဂ. 721,637

ဃ. 731,637

ဂ. 741,627

၃. 741,637

8.  $261,921 - (112,334 + 133,119) = \square$  (၇.2.3)

ဂ. 15,458

ဃ. 15,468

ဂ. 16,458

၃. 16,468

9.  $\square - (312,462 + 12,659) - 514,306$  (၇.2.3)

ဂ. 839,427

ဃ. 840,427

ဂ. 840,527

၃. 841,527

10.  $821,691 - (462,727 - \square) = 513,605$  (၇.2.3)

ဂ. 153,621

ဃ. 154,621

ဂ. 154,641

၃. 155,641

11.  $22,145 \times 7 = \square$  (၇.3.1)

ဂ. 145,015

ဃ. 155,015

ဂ. 156,015

၃. 157,015

12.  $78,197 \times 6 = \square$  (၇.3.1)

ဂ. 429,182

ဃ. 439,182

ဂ. 459,182

၃. 469,182

13.  $12,345 \times 4 = \square$  (၇.3.1)

ក. 48,380

ខ. 49,380

គ. 49,480

ឃ. 50,380

14.  $859 \times 13 = \square$  (វ.3.2)

ក. 11,167

ខ. 11,257

គ. 11,557

ឃ. 12,367

15.  $888 \times 72 = \square$  (វ.3.2)

ក. 56,936

ខ. 59,936

គ. 61,936

ឃ. 63,936

16.  $3,808 \div 16 = \square$  (វ.4.1)

ក. 234

ខ. 236

គ. 238

ឃ. 246

17.  $7,139 \div 59 = \square$  (វ.4.1)

ក. 121

ខ. 129

គ. 131

ឃ. 139

18.  $6,749 \div 21 = \square$  (វ.4.1)

ក. 311 រើម 7

ខ. 315 រើម 5

គ. 321 រើម 8

ឃ. 325 រើម 9

19.  $4,630 \div 48 = \square$  (จ.4.1)

ก. 92 เศษ 22

ข. 94 เศษ 24

ค. 96 เศษ 22

ง. 98 เศษ 24

20.  $4,111 \div 132 = \square$  (จ.4.1)

ก. 31 เศษ 9

ข. 31 เศษ 19

ค. 33 เศษ 9

ง. 33 เศษ 19

| ข้อ | ก. | ข. | ค. | ง. | ข้อ | ก. | ข. | ค. | ง. |
|-----|----|----|----|----|-----|----|----|----|----|
| 1.  |    |    |    | ✕  | 11. |    | ✕  |    |    |
| 2.  |    | ✕  |    |    | 12. |    |    |    | ✕  |
| 3.  | ✕  |    |    |    | 13. |    | ✕  |    |    |
| 4.  |    |    | ✕  |    | 14. | ✕  |    |    |    |
| 5.  |    | ✕  |    |    | 15. |    |    |    | ✕  |
| 6.  |    |    |    | ✕  | 16. |    |    | ✕  |    |
| 7.  |    | ✕  |    |    | 17. | ✕  |    |    |    |
| 8.  |    |    |    | ✕  | 18. |    |    | ✕  |    |
| 9.  | ✕  |    |    |    | 19. |    |    | ✕  |    |
| 10. |    |    | ✕  |    | 20. |    | ✕  |    |    |