

ข้อสอบคณิตศาสตร์ (ฉบับที่ 1 ทักษะ) ระดับชั้น ประถมศึกษาปีที่ 6

1. $\frac{3}{5} + \left(1\frac{9}{10} - \frac{2}{5}\right) = \square$ (จ.1.1)

ก. $1\frac{1}{10}$

ข. $1\frac{3}{10}$

ค. $2\frac{1}{10}$

ง. $2\frac{3}{10}$

2. $4\frac{1}{2} - \left(\frac{1}{4} + 2\frac{7}{8}\right) = \square$ (จ.1.1)

ก. $1\frac{1}{8}$

ข. $1\frac{3}{8}$

ค. $2\frac{1}{4}$

ง. $3\frac{1}{2}$

3. $\left(\frac{8}{5} \times \frac{15}{48}\right) + \frac{2}{5} = \square$ (จ.1.1)

ก. $\frac{1}{5}$

ข. $\frac{3}{5}$

ค. $\frac{7}{10}$

ง. $\frac{9}{10}$

4. $\left(\frac{5}{6} + \frac{2}{15}\right) \div 19\frac{1}{3} = \square$ (จ.1.1)

ก. $\frac{1}{20}$

ข. $\frac{1}{15}$

ค. $\frac{1}{6}$

ง. $\frac{1}{3}$

5. $2\frac{5}{7} \times \left(\frac{2}{3} - \frac{8}{19}\right) = \square$ (จ.1.1)

ก. $\frac{2}{3}$

ข. $\frac{1}{3}$

ค. $\frac{2}{7}$

ง. $\frac{1}{19}$

6. $2\frac{6}{17} \times \left(6\frac{4}{5} \times \frac{1}{3}\right) = \square$ (จ.1.1)

ก. $5\frac{1}{17}$

ข. $5\frac{2}{17}$

ค. $5\frac{1}{3}$

ง. $5\frac{2}{3}$

7. $\left(6\frac{2}{3} - 3\frac{1}{2}\right) \div \frac{19}{24} = \square$ (จ.1.1)

ก. 1

ข. 2

ค. 3

ง. 4

$$8. \left(4\frac{1}{5} - 2\frac{2}{3}\right) \times \frac{20}{23} = \square \quad (\text{ඉ.1.1})$$

$$\text{ඈ. } 1\frac{1}{3}$$

$$\text{ඈ. } 1\frac{3}{5}$$

$$\text{ඈ. } 1\frac{4}{5}$$

$$\text{ඈ. } 1\frac{21}{23}$$

$$9. \left(3\frac{5}{9} \times 3\frac{3}{4}\right) - \left(2\frac{6}{7} \div 1\frac{5}{7}\right) = \square \quad (\text{ඉ.1.1})$$

$$\text{ඈ. } 9\frac{1}{3}$$

$$\text{ඈ. } 10\frac{2}{3}$$

$$\text{ඈ. } 11\frac{2}{3}$$

$$\text{ඈ. } 12\frac{1}{3}$$

$$10. \left(\frac{4}{7} - \frac{4}{9}\right) \div \left(\frac{2}{5} - \frac{2}{9}\right) = \square \quad (\text{ඉ.1.1})$$

$$\text{ඈ. } \frac{3}{7}$$

$$\text{ඈ. } \frac{5}{7}$$

$$\text{ඈ. } \frac{50}{63}$$

$$\text{ඈ. } \frac{60}{63}$$

$$11. (5.3 \times 2.8) - 7.57 = \square \quad (\text{ඉ.1.2})$$

$$\text{ඈ. } 7.32$$

$$\text{ඈ. } 7.27$$

$$\text{ඈ. } 8.42$$

$$\text{ඈ. } 8.37$$

$$12. 126.324 - (97.81 - 52.49) = \square \quad (\text{ඉ.1.2})$$

$$\text{ඈ. } 9.734$$

$$\text{ඈ. } 12.264$$

$$\text{ඈ. } 81.004$$

$$\text{ඈ. } 85.254$$

$$13. 103.32 \div (4.66 + 3.74) = \square \quad (\text{ඉ.1.2})$$

$$\text{ඈ. } 9.3$$

$$\text{ඈ. } 10.6$$

$$\text{ඈ. } 11.6$$

$$\text{ඈ. } 12.3$$

$$14. 1,526.57 + (6.33 \times 4.8) = \square \quad (\text{ඉ.1.2})$$

$$\text{ඈ. } 1,556.954$$

$$\text{ඈ. } 1,667.344$$

$$\text{ඈ. } 1,756.913$$

$$\text{ඈ. } 1,847.323$$

$$15. (163.76 \div 1.6) + 137.65 = \square \quad (\text{ඉ.1.2})$$

$$\text{ඈ. } 230$$

$$\text{ඈ. } 240$$

$$\text{ඈ. } 250$$

$$\text{ඈ. } 260$$

16. $(49.46 + 31.85) \times 7.5 = \square$ (จ.1.2)

ก. 504.35

ข. 529.735

ค. 601.25

ง. 609.825

17. $458.85 \div (63.7 \div 9.1) = \square$ (จ.1.2)

ก. 45.55

ข. 55.5

ค. 65.55

ง. 75.5

18. $(1.2 \times 0.5) \times (18.36 + 78.31) = \square$ (จ.1.2)

ก. 58.002

ข. 61.105

ค. 68.125

ง. 74.115

19. $(214.32 \div 4.56) + (30.3 \times 7.4) = \square$ (จ.1.2)

ก. 216.12

ข. 271.22

ค. 288.12

ง. 298.22

20. $(80.48 - 29.62) \times (0.2 \div 0.05) = \square$ (จ.1.2)

ก. 200.55

ข. 201.44

ค. 202.55

ง. 203.44

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.				✗