



Can Do...

# ArithmeQuiz 2.0

Name:



Can't Do  
.... Yet

	1. Subtract hundreds from a 3-digit number	
	2. Subtract a 2-digit from a 3-digit number	
	3. Multiply a number by 1	
	4. Add 9 to a 3-digit number	
	5. Subtract 3-digit numbers	
	6. Multiply numbers by 5	
	7. Subtract a 4-digit from a 5-digit number	
	8. Add tens to a 3-digit number	
	9. Multiply 2-digit numbers by 4	
	10. Divide a 3-digit by a 1-digit number	
	11. Divide a 2-digit by a 1-digit number	
	12. Divide two numbers (multiples of 10)	
	13. Divide a 3-digit number by 100	
	14. Subtract decimals (3 d.p. - 2 d.p.)	
	15. Multiply numbers by 3	
	16. Subtract larger decimals (3 d.p. - 2 d.p.)	
	17. Add decimals (2 d.p. + 1 d.p.)	
	18. Add two 5-digit numbers by rounding and adjusting	
	19. Use order of operations including squares	
	20. Multiply a decimal number (1 d.p.) by 10	
	21. Add a decimal (2 d.p.) to a whole number	
	22. Multiply numbers using related facts	
	23. Divide two 2-digit numbers	
	24. Subtract two fractions with the same denominator	
	25. Find a simple % of a number	
	26. Divide a 2-digit number by a decimal number (one tenth)	
	27. Subtract two fractions with denominators multiples of the same number	
	28. Multiply a 3-digit number by a 2-digit number	
	29. Find 15% of a number	
	30. Divide a 4-digit number by a 2-digit number	
	31. Subtract a proper fraction from a mixed number (multiple denominators)	
	32. Multiply a 4-digit number by a 2-digit number	
	33. Multiply a proper fraction by a whole number	
	34. Divide a proper fraction by a whole number	
	35. Add a mixed number and a proper fraction	
	36. Use order of operations	

1       $113 - 200 =$



1 mark

2       $32 - 148 =$



1 mark

3       $262 \times 1 =$



1 mark

4

$331 + 9 =$

☐

1 mark

5

$828 - 889 =$

☐

1 mark

6

$105 \times 5 =$

☐

1 mark

7

$$53,148 - 3,197 =$$

1 mark

8

$$727 + 90 =$$

1 mark

9

$$100 \times 4 =$$

1 mark

10     $429 \div 4 =$

☐

1 mark

11     $62 \div 6 =$

☐

1 mark

12     $60 \div 20 =$

☐

1 mark

13  $742 \div 100 =$



1 mark

14  $3.005 - 4.63 =$



1 mark

15  $171 \times 3 =$



1 mark

16     $41.78 - 52.314 =$

1 mark

17     $144.79 + 48.4 =$

1 mark

18     $86,779 + 43,999 =$

1 mark

19     $9^2 - 15 =$



1 mark

20     $0.5 \times 10 =$



1 mark

21     $4 + 1.69 =$



1 mark



22     $600 \times 12 =$



1 mark

23     $654 \times 41 =$



1 mark

24     $\frac{6}{8} - \frac{5}{8}$



1 mark

25     $70\% \text{ of } 800 =$

☐

1 mark

26     $63 \times 4.5 =$

☐

1 mark

27     $\frac{2}{11} - \frac{3}{22}$

☐

1 mark

28     $744 \times 24 =$

☐

1 mark

29    15% of 640 =

☐

1 mark

30     $6428 \div 32 =$

☐

1 mark

31

$$3\frac{5}{10} - \frac{2}{20}$$

☐

1 mark

32

$$1829 \times 31 =$$

☐

1 mark

33

$$\frac{4}{6} \times 4$$

☐

1 mark

34  $\frac{2}{5} \div 75$

☐

1 mark

35  $4\frac{3}{7} + \frac{4}{5}$

☐

1 mark

36  $58 + 27 \times 9 =$

☐

1 mark

# Answers

- Q1) -87
- Q2) -116
- Q3) 262
- Q4) 340
- Q5) -61
- Q6) 525
- Q7) 49951
- Q8) 817
- Q9) 400
- Q10) 107.250
- Q11) 10.333
- Q12) 3.000
- Q13) 7.420
- Q14) -1.625
- Q15) 513
- Q16) -10.534
- Q17) 193.19
- Q18) 130778
- Q19) 66
- Q20) 5
- Q21) 5.69
- Q22) 7200
- Q23) 26814
- Q24)  $\frac{1}{8}$
- Q25) 560
- Q26) 283.5
- Q27)  $\frac{1}{22}$
- Q28) 17856
- Q29) 96
- Q30) 200.875
- Q31)  $3\frac{8}{20}$
- Q32) 56699
- Q33)  $\frac{16}{6}$
- Q34)  $\frac{2}{375}$
- Q35)  $\frac{183}{35}$
- Q36) 301

