



Can Do...

# KS2 ArithmeCheck

Name:



Can't Do  
.... Yet

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

1       $642 + 200 =$



1 mark

2       $77 + 153 =$



1 mark

3       $972 \div 1 =$



1 mark

4

$376 - 9 =$

☐

1 mark

5

$926 + 664 =$

☐

1 mark

6

$65 \div 5 =$

☐

1 mark

7

$$55,419 - 5,898 =$$

☐

1 mark

8

$$343 - 90 =$$

☐

1 mark

9

$$84 \div 4 =$$

☐

1 mark

10     $138 \times 4 =$

1 mark

11     $63 \times 9 =$

1 mark

12     $30 \times 90 =$

1 mark

13  $100 \times 756 =$



1 mark

14  $3.003 + 4.26 =$



1 mark

15  $582 \div 3 =$



1 mark

16     $14.55 + 61.771 =$

☐

1 mark

17     $196.86 - 89.5 =$

☐

1 mark

18     $74,567 - 31,999 =$

☐

1 mark

19  $5^2 + 12 =$

☐

1 mark

20  $0.9 \div 10 =$

☐

1 mark


21  $6 - 1.99 =$

☐

1 mark



22     $1210 \div 11 =$

☐

1 mark

23     $89 \times 46 =$

☐

1 mark

24     $\frac{5}{9} + \frac{9}{9}$

☐

1 mark

25     $40\% \text{ of } 1400 =$

1 mark

26     $15 \times 2.1 =$

1 mark

27     $\frac{4}{10} + \frac{3}{20}$

1 mark

28     $180 \div 20 =$

☐

1 mark

29     $15\% \text{ of } 360 =$

☐

1 mark

30     $6716 \times 47 =$

☐

1 mark

31  $1\frac{6}{10} + \frac{1}{20}$

☐

1 mark

32  $2813 \div 29 =$

☐

1 mark

33  $\frac{3}{4} \div 3$

☐

1 mark

34  $\frac{1}{5} \times 85$

☐

1 mark

35  $3\frac{3}{2} - \frac{4}{5}$

☐

1 mark

36  $33 - 10 \div 5 =$

☐

1 mark

# Answers

- Q1) 842
- Q2) 230
- Q3) 972
- Q4) 367
- Q5) 1590
- Q6) 13
- Q7) 61317
- Q8) 253
- Q9) 21
- Q10) 134
- Q11) 7
- Q12) 2700
- Q13) 75600
- Q14) 7.263
- Q15) 194
- Q16) 76.321
- Q17) 286.36
- Q18) 42568
- Q19) 37
- Q20) 0.09
- Q21) 4.01
- Q22) 110
- Q23) 4094
- Q24) 45
- Q25) 560
- Q26) 31
- Q27) 11
- Q28) 9
- Q29) 54
- Q30) 315652
- Q31)  $1 \frac{61}{20}$
- Q32) 97
- Q33)  $\frac{1}{4}$
- Q34) 17
- Q35)  $\frac{37}{10}$
- Q36) 31

