



DEEPENING UNDERSTANDING

CHECK MY PAPER

'The engaging way to prepare for SATs'



Total
Marks

Asha's Arithmetic Paper (KS2)

NAME:

D.O.B:

SCHOOL:



INSTRUCTIONS

- You have 20 minutes to check this test paper.
- Work through Asha's questions as quickly - but as thoroughly - as possible.
- For each answer Asha got correct, put a tick in the marking space provided (orange box).
- For each answer Asha got wrong, put a cross in the marking space provided (orange box) and write the correct answer besides the question's blue answer box.
- At the end of the test, calculate how many marks Asha achieved on the paper.

ADVICE

- Questions expressed as common fractions should have their answers written as common fractions.
- Other answers should be in whole, or decimal form.
- If you cannot figure out if one of Asha's questions is right, or wrong, move onto the next question. Return to it only if you have time remaining.



Q1) $434 \div 1 =$

434

Mark

Q2) $56 - 0.001 =$

55

Mark

Q3) $5^3 \times \frac{4}{5} =$

500

Mark



Q4) $66 \div 6 =$

6

Mark

Q5) $685 - 90 =$

595

Mark

Q6) $= 783 - 6$

777

Mark



Q7) $60 \times 60 =$

360

Mark

Q8) $66,000 - 660 =$

65,340

Mark

Q9) $13 \times 6.7 =$

871

Mark



Q10) $479,788 - 80,939 =$

398,849

Mark

Q11) $\left(\frac{6}{7}\right)^2$

$\frac{12}{14}$

Mark

Q12) $2.6 \div 1,000 =$

0.0026

Mark



Q13) $18.452 - 9.56 =$

8.892

Mark

Q14) $33\% \times 560 =$

184.8

Mark

Q15) $5,577 \div 39 =$

143

Mark



Q16) $\frac{4}{5} \times 240 =$

192

Mark

Q17) $5,036 - 100 =$

5,136

Mark

Q18) $7^2 \times 3 + 4 =$

151

Mark



Q19) $773 \times 83 =$

64,159

Mark

Q20) $9,688 \div 56 =$

173

Mark



ANSWERS

Pupils should have awarded Asha **13 marks out of a possible 20**. Here are the answers to the test:

Q1) 434

Q2) 55.999

Q3) 100

Q4) 11

Q5) 595

Q6) 777

Q7) 3600

Q8) 65340

Q9) 87.1

Q10) 398,849

Q11) 36/49

Q12) 0.0026

Q13) 8.892

Q14) 184.8

Q15) 143

Q16) 192

Q17) 4936

Q18) 151

Q19) 64159

Q20) 173

Key

Green - Asha's answer was **correct**

Red - Asha's answer was **incorrect**

