

PRIMARY ARITHMETIC 'Greater Depth' - Year 6 - Summer 4

Name _____ Date _____ TOTAL MARKS /34

1	$6 = 252 \div \square$										1 mark
42											

2	$20\% \text{ of } 550 =$										1 mark
110											

3	$\frac{3}{4} \text{ of } 240 =$										1 mark
180											

4	$16\% \times 400 =$										1 mark
64											

5	$8^2 + 3^2 + 2^3 =$										1 mark
81											

6	$\frac{4}{5} - \frac{2}{6} =$										1 mark
$\frac{7}{15}$											

7	$\frac{5}{9} \times 801 =$										1 mark
445											

8	$(7^2 - 45)^3 =$										1 mark
64											

9	$60 - 55 + 4 \times 11 =$										
	49										
1 mark											

10	$\frac{7}{12} \times 288 =$										
	168										
1 mark											

11	$22,032 \div 9 =$										
	2,448										
1 mark											

12	$\square = 0.49 \times 3$										
	1.47										
1 mark											

13	$\frac{4}{6} - \frac{3}{7} =$										
	$\frac{5}{21}$										
1 mark											

14	$\frac{3}{8} \div 12 =$										
	$\frac{1}{32}$										
1 mark											

15	$300 \times 12 \times 0 \times 20 =$										
	0										
1 mark											

16	$\frac{3}{7} + \frac{2}{21} + \frac{5}{14} =$										
	$\frac{37}{42}$										
1 mark											

17	$350 \div 1 - 12 \times 12 =$										
	206										
1 mark											

18	$\square = 5 - 4.950$										
	0.05										
1 mark											

