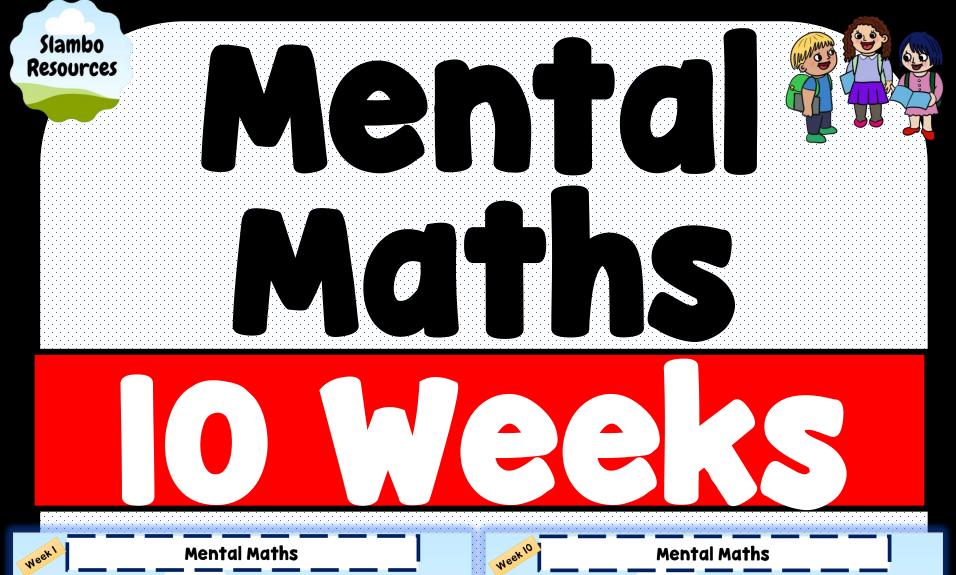


Slambo Resources								
Neek I		Mental M	aths	Jeekb	Menta	Il Maths		
Neek1 Monday 1. 89 + 49 =			aths	Week b Fractions of num Monday			tal Maths	
<b>Monday</b> I. 89 + 49 = 2. 72 + 84 =	Tur I. 121 4 2. 87	Mental Market Monday		Fractions of num Monday I. $\frac{1}{4}$ of 24 =	Fractions of numbers	Ment Adding fractions	Fractions / decimals / percent	
<b>Monday</b> 1. 89 + 49 =	Tur I. 121 1 2. 87 3. 31	eek 5	aths Tue	Fractions of num Monday	Week	Ment Adding fractions Tuesday	Fractions / decimals / percent Wednesday	Dividing by 10 € 100 Thursday 1. 65 ÷ 10 =
Monday 1. 89 + 49 = 2. 72 + 84 = 3. 67 + 135 =	Tur I. 12; 1 2. 87 3. 31 4. 7 <sup>L</sup> 5. 82	eek 5 Monday . 61 + 71 = 2. 93 + 85 =	<b>Tue</b> 1. 89 - 2. 97	Fractions of num         Monday         1. $\frac{1}{4}$ of 24 =         2. $\frac{3}{4}$ of 40 =	ht Week IQ Fractions of numbers Monday	Ment Adding fractions	Fractions / decimals / percent Wednesday I. $\frac{1}{5}$ = =	Thursday
Monday 1. 89 + 49 = 2. 72 + 84 = 3. 67 + 135 = 4. 284 + 93 = 5. 116 + 115 = 6. 63 + 98 =	Tur I. 12; 1 2. 87 3. 31 4. 7 <sup>L</sup> 5. 82 . 6. 78	<b>Beek 5</b> <b>Monday</b> 1. 61 + 71 = 2. 93 + 85 = 3. 28 + 74 =	<b>Tue</b> - I. 89 - - 2. 97 - 3. 81 -	Fractions of num         Monday       I. $\frac{1}{4}$ of 24 =         2. $\frac{3}{4}$ of 40 =          3. $\frac{3}{5}$ of 35 =          4. $\frac{2}{5}$ of 55 =          5. $\frac{3}{4}$ of 36 =	The provide the second	Ment Adding fractions Tuesday $\left ,\frac{1}{12}+\frac{1}{48}\right =$	Fractions / decimals / percent         Wednesday $1. \frac{1}{5} = $ $2. \frac{4}{5} = $	Thursday 1. 65 ÷ 10 = 2. 19 ÷ 100 = 3. 127 ÷ 10 =
Monday 1. 89 + 49 = 2. 72 + 84 = 3. 67 + 135 = 4. 284 + 93 = 5. 116 + 115 = 6. 63 + 98 = 7. 82 + 62 =	Tur I. 12: 1 2. 87 3. 31 4. 7 <sup>L</sup> 5. 82 . 6. 78 . 7. 15	<b>Monday</b> . 61 + 71 = 2. 93 + 85 = 3. 28 + 74 = t. 62 + 85 =	<b>Tue</b> - I. 89 - - 2. 97 - 3. 81 - 4. 72	Fractions of num         Monday       I. $\frac{1}{4}$ of 24 =         2. $\frac{3}{4}$ of 40 =          3. $\frac{3}{5}$ of 35 =          4. $\frac{2}{5}$ of 55 =          5. $\frac{3}{4}$ of 36 =	$Fractions of numbers Monday I. \frac{1}{6} of 36 =2. \frac{3}{5} of 50 =3. \frac{4}{9} of 108 =4. \frac{1}{10} of 90 =$	Adding fractions           1. $\frac{1}{12} + \frac{1}{48} = $ 2. $\frac{2}{5} + \frac{2}{15} = $ 3. $\frac{3}{4} + \frac{1}{40} = $	Fractions / decimals / percent         Wednesday $1. \frac{1}{5} = $ $2. \frac{4}{5} = $	Thursday 1. 65 ÷ 10 = 2. 19 ÷ 100 = 3. 127 ÷ 10 = 4. 66 ÷ 100 =
Monday I. 89 + 49 = 2. 72 + 84 = 3. 67 + 135 = 4. 284 + 93 = 5. 116 + 115 = 6. 63 + 98 = 7. 82 + 62 = 8. 125 + 163 =	Tur I. 12: 2. 87 3. 31 4. 7 <sup>L</sup> 5. 82 . 6. 78 . 7. 15 . 8. 31	<b>Monday</b> . 61 + 71 = 2. 93 + 85 = 3. 28 + 74 = t. 62 + 85 = 5. 77 + 75 =	<b>Tue</b> - I. 89 - - 2. 97 - 3. 81 - - 4. 72 - 5. 68	Fractions of num         Monday       I. $\frac{1}{4}$ of 24 =         2. $\frac{3}{4}$ of 40 =          3. $\frac{3}{5}$ of 35 =          4. $\frac{2}{5}$ of 55 =          5. $\frac{3}{4}$ of 36 =	Fractions of numbers Monday I. $\frac{1}{6}$ of 36 = 2. $\frac{3}{5}$ of 50 = 3. $\frac{4}{9}$ of 108 = 4. $\frac{1}{10}$ of 90 = 5. $\frac{3}{7}$ of 28 =	Adding fractions         L. $\frac{1}{12} + \frac{1}{48} = $ 2. $\frac{2}{5} + \frac{2}{15} = $ 3. $\frac{3}{4} + \frac{1}{40} = $ 4. $\frac{2}{9} + \frac{1}{45} = $ 5. $\frac{4}{5} + \frac{3}{20} = $	Fractions / decimals / percent         Wednesday         I. $\frac{1}{5}$ = =         2. $\frac{4}{5}$ = =         3. $\frac{3}{100}$ = =         4. $\frac{3.8}{10}$ = =         5. $\frac{9.7}{10}$ = =	Thursday 1. 65 ÷ 10 = 2. 19 ÷ 100 = 3. 127 ÷ 10 = 4. 66 ÷ 100 = 5. 3 ÷ 10 =
Monday I. 89 + 49 = 2. 72 + 84 = 3. 67 + 135 = 4. 284 + 93 = 5. 116 + 115 = 6. 63 + 98 = 7. 82 + 62 = 8. 125 + 163 = 9. 198 + 311 =	I. 12;       1         I. 12;       1         I. 2, 87       1         I. 3. 31       1         I. 7. 15       1         I. 6. 78       3         I. 7. 15       5         I. 8. 31       5         I. 9. 5L       6	<b>Beek 5</b> <b>Monday</b> . 61 + 71 = 2. 93 + 85 = 3. 28 + 74 = 4. 62 + 85 = 5. 77 + 75 = 6. 152 + 168 =	<b>Tue</b> . I. 89 - . 2. 97 . 3. 81 - . 4. 72 . 5. 68 . 6. 36	Fractions of num         Monday         1. $\frac{1}{4}$ of 24 =         2. $\frac{3}{4}$ of 40 =         3. $\frac{3}{5}$ of 35 =         4. $\frac{2}{5}$ of 55 =         5. $\frac{3}{4}$ of 36 =         6. $\frac{1}{8}$ of 64 =	Practions of numbers Monday I. $\frac{1}{6}$ of 36 = 2. $\frac{3}{5}$ of 50 = 3. $\frac{4}{9}$ of 108 = 4. $\frac{1}{10}$ of 90 = 5. $\frac{3}{7}$ of 28 = 6. $\frac{6}{7}$ of 42 =	Adding fractions         L. $\frac{1}{12} + \frac{1}{48} = $ 2. $\frac{2}{5} + \frac{2}{15} = $ 3. $\frac{3}{4} + \frac{1}{40} = $ 4. $\frac{2}{9} + \frac{1}{45} = $ 5. $\frac{4}{5} + \frac{3}{20} = $	Fractions / decimals / percent Wednesday 1. $\frac{1}{5} = $ = 2. $\frac{4}{5} = $ = 3. $\frac{3}{100} = $ = 4. $\frac{3.8}{10} = $ = 5. $\frac{9.7}{10} = $ = 6. $\frac{8}{100} = $ =	Thursday 1. 65 ÷ 10 = 2. 19 ÷ 100 = 3. 127 ÷ 10 = 4. 66 ÷ 100 = 5. 3 ÷ 10 = 6. 13 °
Monday I. 89 + 49 = 2. 72 + 84 = 3. 67 + 135 = 4. 284 + 93 = 5. 116 + 115 = 6. 63 + 98 = 7. 82 + 62 = 8. 125 + 163 =	I. 12;       1         I. 12;       1         2. 87       3         3. 31       1         4. 7L       1         5. 82       2         6. 78       2         7. 15       5         8. 31       5         9. 5L       6         10. 9       7	<b>Monday</b> . 61 + 71 = 2. 93 + 85 = 3. 28 + 74 = t. 62 + 85 = 5. 77 + 75 =	<b>Tue</b> - 1. 89 - 2. 97 - 3. 81 - 4. 72 - 5. 68 - 6. 36 - 7. 46	Fractions of num Monday I. $\frac{1}{4}$ of 24 = 2. $\frac{3}{4}$ of 40 = 3. $\frac{3}{5}$ of 35 = 4. $\frac{2}{5}$ of 55 = 5. $\frac{3}{4}$ of 36 = 6. $\frac{1}{8}$ of 64 = 7. $\frac{5}{7}$ of 49 = 8. $\frac{7}{8}$ of 64 = 9. $\frac{9}{10}$ of 50 =	Fractions of numbers Monday I. $\frac{1}{6}$ of 36 = 2. $\frac{3}{5}$ of 50 = 3. $\frac{4}{9}$ of 108 = 4. $\frac{1}{10}$ of 90 = 5. $\frac{3}{7}$ of 28 = 6. $\frac{6}{7}$ of 42 = 7. $\frac{6}{10}$ of 300 =	Adding fractions         L. $\frac{1}{12} + \frac{1}{48} = $ 2. $\frac{2}{5} + \frac{2}{15} = $ 3. $\frac{3}{4} + \frac{1}{40} = $ 4. $\frac{2}{9} + \frac{1}{45} = $ 5. $\frac{4}{5} + \frac{3}{20} = $	Fractions / decimals / percent Wednesday 1. $\frac{1}{5} = $ = 2. $\frac{4}{5} = $ = 3. $\frac{3}{100} = $ = 4. $\frac{3.8}{10} = $ = 5. $\frac{9.7}{10} = $ = 6. $\frac{8}{100} = $ =	Thursday 1. $65 \div 10 = $ 2. $19 \div 100 = $ 3. $127 \div 10 = $ 4. $66 \div 100 = $ 5. $3 \div 10 = $ 6. $13 \circ $
Monday I. 89 + 49 = 2. 72 + 84 = 3. 67 + 135 = 4. 284 + 93 = 5. 116 + 115 = 6. 63 + 98 = 7. 82 + 62 = 8. 125 + 163 = 9. 198 + 311 =	I. 12;       1         I. 12;       1         2. 87       3         3. 31       1         4. 7L       1         5. 82       2         6. 78       2         7. 15       5         8. 31       5         9. 5L       7         10. 9       8	<b>Monday</b> . 61 + 71 = 2. 93 + 85 = 3. 28 + 74 = 4. 62 + 85 = 5. 77 + 75 = 5. 152 + 168 = 7. 890 + 141 = 3. 352 + 542 = _ 7. 792 + 134 =	<b>Tue</b> - I. 89 2. 97 - 3. 81 4. 72 - 5. 68 - 6. 36 - 7. 46 - 8. 938 - 9. 186	Fractions of num         Monday         I. $\frac{1}{4}$ of 24 =         2. $\frac{3}{4}$ of 40 =         3. $\frac{3}{5}$ of 35 =         4. $\frac{2}{5}$ of 55 =         5. $\frac{3}{4}$ of 36 =         6. $\frac{1}{8}$ of 64 =         7. $\frac{5}{7}$ of 49 =         8. $\frac{7}{8}$ of 64 =         9. $\frac{9}{10}$ of 50 =         10. $\frac{4}{5}$ of 60 =	Practions of numbers Monday I. $\frac{1}{6}$ of 36 = 2. $\frac{3}{5}$ of 50 = 3. $\frac{4}{9}$ of 108 = 4. $\frac{1}{10}$ of 90 = 5. $\frac{3}{7}$ of 28 = 6. $\frac{6}{7}$ of 42 = 7. $\frac{6}{10}$ of 300 = 8. $\frac{3}{4}$ of 16 =	<b>Ment</b> Adding fractions Tue day 1. $\frac{1}{12} + \frac{1}{48} = $ 2. $\frac{2}{5} + \frac{2}{15} = $ 3. $\frac{3}{4} + \frac{1}{40} = $ 4. $\frac{2}{9} + \frac{1}{45} = $ 5. $\frac{4}{5} + \frac{3}{20} = $ 6. $\frac{1}{12} + \frac{1}{24} = $ 7. $\frac{1}{11} + \frac{7}{66} = $ 8. $\frac{1}{6} + \frac{1}{36} = $	Fractions / decimals / percent Wednesday 1. $\frac{1}{5} = $ = 2. $\frac{4}{5} = $ = 3. $\frac{3}{100} = $ = 4. $\frac{3.8}{10} = $ = 5. $\frac{9.7}{10} = $ = 6. $\frac{8}{100} = $ =	Thursday 1. 65 ÷ 10 = 2. 19 ÷ 100 = 3. 127 ÷ 10 = 4. 66 ÷ 100 = 5. 3 ÷ 10 = 6. 13 °
Monday I. 89 + 49 = 2. 72 + 84 = 3. 67 + 135 = 4. 284 + 93 = 5. 116 + 115 = 6. 63 + 98 = 7. 82 + 62 = 8. 125 + 163 = 9. 198 + 311 = 10. 143 + 657 =	I. 12;       1         I. 12;       1         2. 87       3         3. 31       1         4. 7L       1         5. 82       2         6. 78       2         7. 15       5         8. 31       5         9. 5L       7         10. 9       8	<b>Bonday</b> <b>Monday</b> <b>.</b> 61 + 71 = <b>2</b> . 93 + 85 = <b>3</b> . 28 + 74 = <b>4</b> . 62 + 85 = <b>5</b> . 77 + 75 = <b>5</b> . 152 + 168 = <b>7</b> . 890 + 141 = <b>3</b> . 352 + 542 = _	<b>Tue</b> - I. 89 2. 97 - 3. 81 4. 72 - 5. 68 - 6. 36 - 7. 46 - 8. 938 - 9. 186	Fractions of num         Monday         I. $\frac{1}{4}$ of 24 =         2. $\frac{3}{4}$ of 40 =         3. $\frac{3}{5}$ of 35 =         4. $\frac{2}{5}$ of 55 =         5. $\frac{3}{4}$ of 36 =         6. $\frac{1}{8}$ of 64 =         7. $\frac{5}{7}$ of 49 =         8. $\frac{7}{8}$ of 64 =         9. $\frac{9}{10}$ of 50 =         10. $\frac{4}{5}$ of 60 =	Fractions of numbers Monday I. $\frac{1}{6}$ of 36 = 2. $\frac{3}{5}$ of 50 = 3. $\frac{4}{9}$ of 108 = 4. $\frac{1}{10}$ of 90 = 5. $\frac{3}{7}$ of 28 = 6. $\frac{6}{7}$ of 42 = 7. $\frac{6}{10}$ of 300 =	Adding fractions         L. $\frac{1}{12} + \frac{1}{48} = $ 2. $\frac{2}{5} + \frac{2}{15} = $ 3. $\frac{3}{4} + \frac{1}{40} = $ 4. $\frac{2}{9} + \frac{1}{45} = $ 5. $\frac{4}{5} + \frac{3}{20} = $ 6. $\frac{1}{12} + \frac{1}{24} = $ 7. $\frac{1}{11} + \frac{7}{66} = $	Fractions / decimals / percent         Wednesday $l. \frac{1}{5} = \_ = \_$ $2. \frac{4}{5} = \_ = \_$ $2. \frac{4}{5} = \_ = \_$ $3. \frac{3}{100} = \_ = \_$ $4. \frac{3.8}{100} = \_ = \_$ $5. \frac{9.7}{10} = \_ = \_$ $6. \frac{8}{100} = \_ = \_$ $7. \frac{1}{4} = \_ = \_$	Thursday 1. $65 \div 10 = $ 2. $19 \div 100 = $ 3. $127 \div 10 = $ 4. $66 \div 100 = $ 5. $3 \div 10 = $ 6. $13 \circ$

Stambo							
Weekl	Mental M	aths	Weekb	Me	ental Maths		
Find the average Al		d de la censila - Ar	Square & Add Monday	Multiply	Percentages	Improper to	mixed
Monday         Tu           I. 6, 15, 9 =         I. 1	1 PEK	Menta	Monday  . 5 <sup>2</sup> + 2 <sup>2</sup> =	Week	Men	tal Maths	
2. 6,3,3,4 = 2.	Find the average	Algebra	2. 3 <sup>2</sup> + 9 <sup>2</sup> =				
3. 11,7,3,4,5 = 3.		<b>Tuesday</b> I. 15 + 10 X <u> </u>	3. 6 <sup>2</sup> + 6 <sup>2</sup> =	Square & Add Monday	Multiply Tuesday	Percentages Wednesday	Improper to mixed Thursday
4. 7,3,2 = 4. 5. 10,20,30 = 5.		2. 26 + 4 X = 38	4. 5 <sup>2</sup> + 5 <sup>2</sup> = 5.  2 <sup>2</sup> + 2 <sup>2</sup> =	I. 7 <sup>2</sup> + 2 <sup>2</sup> =	l. 5 x 8 x 2 =	1. 25% of 20 =	$-1.\frac{34}{3} =$
6. 4,5,6 = 6.		3. 20 + 9 X = 101		2. $5^2 + 6^2 = $	2. 6 X 6 X 3 =	2. 30% of 90 =	$2.\frac{26}{5} = $
7.  8, 8, 8 = 7.		4. 65 + 4 x = 85		3. 10 <sup>2</sup> + 8 <sup>2</sup> = 4. 5 <sup>2</sup> + 5 <sup>2</sup> =	3. 4 × 4 × 3 = 4. 8 × 5 × 7 =	3. 40% of 50 = 4. 15% of 40 =	$3.\frac{65}{8} = $
8. 30,50,10 = 8.	5 0 11 10	5. 10 + 12 x = 154	8. $7^2 + 7^2 = $	$4.5^{-} + 5^{-} = $	4. 8 X 5 X / = 5.  2 X 5 X  0 =	4. 15% 0f 40 = 5. 10% of 30 =	$- 4. \frac{13}{6} = - 5. \frac{29}{4} = - 5. \frac{29}{4$
9. 4,11,3,2 = 9.		6. 9 X    + 6 X 6 =	9. 5 <sup>2</sup> + 5 <sup>2</sup> =	$6. 2^2 + 6^2 = $	6. 7 X 3 X 3 =	6. 50% of 84 =	
10. 13,12,9,2 = 10.		7. 4 x    +  0 x 6 =	10. 6 <sup>2</sup> + 4 <sup>2</sup> =	7.  0 <sup>2</sup> + 9 <sup>2</sup> =	7.5 x 2 x 8 =	7. 80% of 20 =	68
© 2020 Slambo Resources	8. 11,13,15 =	0.0.4.11 + 0 + -					
		8. 9 X 4 + 8 X 2 =	© 2020 Slowbo Resources	8. 2 <sup>2</sup> + 2 <sup>2</sup> =	8. 4 x 8 x 4 =	8. 30% of 1	$\mathbf{Q}$
	9. 8,28 = 10. 1.2,1.3,1.4 =	8. 9 X 4 + 8 X 2 = 9. 7 X 4 + 3 X 3 = 10. 11 X 5 + 6 X 5 =	9. 6.1 + 6.1 =	8. 2 <sup>2</sup> + 2 <sup>2</sup> = 9. 8 <sup>2</sup> + 3 <sup>2</sup> =	8. 4 x 8 x 4 = 9. I0 x 9 x 2 =	8. 30% of 1	

Slambo Resources							
							<u>i</u> 77 j
18841	Ment	tal Maths		Week1	Ment	al Maths	
				Nieek1 Add	Mente	al Maths Multiply	Divide
Monday . 199 + 28 =	Ment	tal Maths Mental Math		Add 1. 828 + 747 =	<b>Subtract</b> I. 627 - 305 =	<b>Multiply</b> 1.  50 x 60 =	_ 1. 725 ÷ 5 =
<b>Monday</b> . 199 + 28 = 2. 902 + 77 =	Week 2	Mental Mati	hs Mento	Add 1. 828 + 747 = 2. 906 + 913 =	<b>Subtract</b> 1. 627 - 305 = 2. 892 - 521 =	<b>Multiply</b> _ I. I50 x 60 = 2. 720 x 30 =	_ I. 725 ÷ 5 = 2. 880 ÷ 80 =
Aonday 199 + 28 = . 902 + 77 = . 738 + 198 =	Week <sup>2</sup> Fractions of numbers	Adding fraction Weak <sup>10</sup>		Add I. 828 + 747 = 2. 906 + 913 = 3. 143 + 896 =	Subtract 	Multiply 	_ l. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 =
Aonday 199 + 28 = . 902 + 77 = . 738 + 198 = . 264 + 86 =	Week 2 Fractions of numbers $1. \frac{1}{2}$ of $42 = $	<b>Mental Math</b> Adding fraction $1, \frac{1}{6} + \frac{2}{3} = -$ Fractions of	Menta	Add 1. 828 + 747 = 2. 906 + 913 = 3. 143 + 896 = 4. 505 + 281 = _	<b>Subtract</b> 1. 627 - 305 = 2. 892 - 521 =	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =	_ I. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 = _ 4. 450 ÷ 90 =
Aonday 199 + 28 = . 902 + 77 = . 738 + 198 = . 264 + 86 = . 515 + 409 =	Week 2 Fractions of numbers 1. $\frac{1}{2}$ of 42 = 2. $\frac{1}{4}$ of 60 =	Adding fractionNeek 10 $1, \frac{1}{6} + \frac{2}{3} =$ Fractions of numbers	Mento Adding fractions	Add 1. 828 + 747 = 2. 906 + 913 = 3. 143 + 896 = 4. 505 + 281 = 5. 375 + 275 =	Subtract 1. 627 - 305 = 2. 892 - 521 = 3. 374 - 292 = 4. 567 - 129 =	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =	_ I. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 = _ 4. 450 ÷ 90 = _ 5. 1560 ÷ 20 =
Aonday 199 + 28 = . 902 + 77 = . 738 + 198 = . 264 + 86 = . 515 + 409 = . 196 + 728 =	<b>Fractions of</b> <b>numbers</b> $1, \frac{1}{2}$ of $42 = $ $2, \frac{1}{4}$ of $60 = $ $3, \frac{3}{7}$ of $35 = $	Adding fractionNew No $1.\frac{1}{6} + \frac{2}{3} =$ New No $2.\frac{2}{5} + \frac{7}{10} =$ Fractions of numbers $3.\frac{3}{7} + \frac{1}{14} =$ $1.\frac{1}{6}$ of 30 =	Mento Adding fractions $1, \frac{5}{12} + \frac{1}{36} = $	Add 1. 828 + 747 = 2. 906 + 913 = 3. 143 + 896 = 4. 505 + 281 = 5. 375 + 275 = 6. 237 + 544 = _	Subtract 	Multiply         1. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =         6. 350 x 20 =	_ I. 725 ÷ 5 = 2. 880 ÷ 80 = 3. 125 ÷ 5 = 4. 450 ÷ 90 = 5. 1560 ÷ 20 = 6. 840 ÷ 20 =
Aonday 199 + 28 = . 902 + 77 = . 738 + 198 = . 264 + 86 = . 515 + 409 = . 196 + 728 = . 632 + 852 = . 445 + 523 =	$W^{\text{get 2}}$ Fractions of numbers 1. $\frac{1}{2}$ of 42 = 2. $\frac{1}{4}$ of 60 = 3. $\frac{3}{7}$ of 35 = 4. $\frac{3}{4}$ of 12 =	Adding       Week 10         1. $\frac{1}{6} + \frac{2}{3}$ Fractions of         2. $\frac{2}{5} + \frac{7}{10}$ I. $\frac{1}{6}$ of 30 =         3. $\frac{3}{7} + \frac{1}{14}$ I. $\frac{1}{6}$ of 30 =         4. $\frac{4}{9} + \frac{5}{6}$ 2. $\frac{4}{5}$ of 55 =	Adding           fractions           1. $\frac{5}{12} + \frac{1}{36} = $ 2. $\frac{2}{10} + \frac{2}{15} = $	Add 1. 828 + 747 = 2. 906 + 913 = 3. 143 + 896 = 4. 505 + 281 = 5. 375 + 275 = 6. 237 + 544 = 7. 519 + 813 =	Subtract 	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =         6. 350 x 20 =         7. 550 x 20 =	_ I. 725 ÷ 5 = 2. 880 ÷ 80 = 3. 125 ÷ 5 = 4. 450 ÷ 90 = 5. 1560 ÷ 20 = 6. 840 ÷ 20 =
Monday . 199 + 28 = 2. 902 + 77 = 3. 738 + 198 = 4. 264 + 86 = 5. 515 + 409 = 5. 515 + 409 = 5. 196 + 728 = 5. 632 + 852 = 7. 445 + 523 = 1. 278 + 989 =	Neek 2         Fractions of numbers         1. $\frac{1}{2}$ of 42 =         2. $\frac{1}{4}$ of 60 =         3. $\frac{3}{7}$ of 35 =         4. $\frac{3}{4}$ of 12 =         5. $\frac{3}{5}$ of 50 =	Adding fraction       Newnon         1. $\frac{1}{6} + \frac{2}{3} =$ Newnon         2. $\frac{2}{5} + \frac{7}{10} =$ Reactions of numbers         3. $\frac{3}{7} + \frac{1}{14} =$ I. $\frac{1}{6}$ of $30 =$ 4. $\frac{4}{9} + \frac{5}{6} =$ 2. $\frac{4}{5}$ of $55 =$ 5. $\frac{4}{5} + \frac{1}{20} =$ 3. $\frac{2}{3}$ of $39 =$	Adding         fractions $1. \frac{5}{12} + \frac{1}{36} = $ $2. \frac{2}{10} + \frac{2}{15} = $ $3. \frac{3}{4} + \frac{3}{44} = $	Add 1. 828 + 747 = 2. 906 + 913 = 3. 143 + 896 = 4. 505 + 281 = 5. 375 + 275 = 6. 237 + 544 = 7. 519 + 813 = 8. 700 + 529 = 9. 282 + 643 =	Subtract 1. 627 - 305 = 2. 892 - 521 = 3. 374 - 292 = 4. 567 - 129 = 5. 835 - 356 = 6. 466 - 277 = 7. 832 - 190 = 8. 582 - 494 = 9. 959 - 538 =	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =         6. 350 x 20 =         7. 550 x 20 =         8. 21 x 200 =         9. 330 x 200 =	_ I. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 = _ 4. 450 ÷ 90 = _ 5. 1560 ÷ 20 = _ 6. 840 ÷ 20 = _ 7. 1800 ÷ 50 = _ 8. 3280 ÷ 40 = _ 9. 330 ÷ 3 =
Monday . 199 + 28 = 2. 902 + 77 = 3. 738 + 198 = 4. 264 + 86 = 5. 515 + 409 = 5. 196 + 728 = 5. 196 + 728 = 3. 445 + 523 = 1. 278 + 989 =	$\frac{1}{10000000000000000000000000000000000$	Adding fraction       Neek <sup>10</sup> 1. $\frac{1}{6} + \frac{2}{3} =$ Practions of numbers         2. $\frac{2}{5} + \frac{7}{10} =$ I. $\frac{1}{6}$ of $30 =$ 3. $\frac{3}{7} + \frac{1}{14} =$ I. $\frac{1}{6}$ of $30 =$ 4. $\frac{4}{9} + \frac{5}{6} =$ 2. $\frac{4}{5}$ of $55 =$ 5. $\frac{4}{5} + \frac{1}{20} =$ 3. $\frac{2}{3}$ of $39 =$ 6. $\frac{5}{14} + \frac{1}{28} =$ 4. $\frac{3}{10}$ of $70 =$	Adding         fractions $1, \frac{5}{12} + \frac{1}{36} = $ $2, \frac{2}{10} + \frac{2}{15} = $ $3, \frac{3}{4} + \frac{3}{44} = $ $4, \frac{2}{15} + \frac{1}{45} = $	Add 1. 828 + 747 = 2. 906 + 913 = 3. 143 + 896 = 4. 505 + 281 = 5. 375 + 275 = 6. 237 + 544 = 7. 519 + 813 = 8. 700 + 529 = 9. 282 + 643 =	Subtract 1. 627 - 305 = 2. 892 - 521 = 3. 374 - 292 = 4. 567 - 129 = 5. 835 - 356 = 6. 466 - 277 = 7. 832 - 190 = 8. 582 - 494 = 9. 959 - 538 =	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =         6. 350 x 20 =         7. 550 x 20 =         8. 21 x 200 =         9. 330 x 200 =	_ I. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 = _ 4. 450 ÷ 90 = _ 5. 1560 ÷ 20 = _ 6. 840 ÷ 20 = _ 7. 1800 ÷ 50 = _ 8. 3280 ÷ 40 = _ 9. 330 ÷ 3 =
Monday . 199 + 28 = 2. 902 + 77 = 3. 738 + 198 = 4. 264 + 86 = 5. 515 + 409 = 5. 196 + 728 = 5. 196 + 728 = 3. 445 + 523 = 4. 278 + 989 =	Neek 2         Fractions of numbers         1. $\frac{1}{2}$ of 42 =         2. $\frac{1}{4}$ of 60 =         3. $\frac{3}{7}$ of 35 =         4. $\frac{3}{4}$ of 12 =         5. $\frac{3}{5}$ of 50 =         6. $\frac{5}{8}$ of 48 =         7. $\frac{1}{7}$ of 49 =	Adding fraction       Neek <sup>10</sup> 1. $\frac{1}{6} + \frac{2}{3} =$ Fractions of numbers         2. $\frac{2}{5} + \frac{7}{10} =$ I. $\frac{1}{6}$ of $30 =$ 3. $\frac{3}{7} + \frac{1}{14} =$ I. $\frac{1}{6}$ of $30 =$ 4. $\frac{4}{9} + \frac{5}{6} =$ 2. $\frac{4}{5}$ of $55 =$ 5. $\frac{4}{5} + \frac{1}{20} =$ 3. $\frac{2}{3}$ of $39 =$ 6. $\frac{5}{14} + \frac{1}{28} =$ 4. $\frac{3}{10}$ of $70 =$ 7. $\frac{2}{3} + \frac{5}{9} =$ 5. $\frac{5}{7}$ of $28 =$	Adding         fractions $1. \frac{5}{12} + \frac{1}{36} = $ $2. \frac{2}{10} + \frac{2}{15} = $ $3. \frac{3}{4} + \frac{3}{44} = $ $4. \frac{2}{15} + \frac{1}{45} = $ $5. \frac{4}{5} + \frac{3}{20} = $	Add 1. 828 + 747 = 2. 906 + 913 = 3. 143 + 896 = 4. 505 + 281 = 5. 375 + 275 = 6. 237 + 544 = 7. 519 + 813 = 8. 700 + 529 = 9. 282 + 643 =	Subtract 1. 627 - 305 = 2. 892 - 521 = 3. 374 - 292 = 4. 567 - 129 = 5. 835 - 356 = 6. 466 - 277 = 7. 832 - 190 = 8. 582 - 494 = 9. 959 - 538 =	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =         6. 350 x 20 =         7. 550 x 20 =         8. 21 x 200 =         9. 330 x 200 =	_ I. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 = _ 4. 450 ÷ 90 = _ 5. 1560 ÷ 20 = _ 6. 840 ÷ 20 = _ 7. 1800 ÷ 50 = _ 8. 3280 ÷ 40 = _ 9. 330 ÷ 3 =
Monday 1. 199 + 28 = 2. 902 + 77 = 3. 738 + 198 = 4. 264 + 86 = 5. 515 + 409 = 5. 196 + 728 = 5. 196 + 728 = 3. 445 + 523 = 1. 278 + 989 =	W82X 2         Fractions of numbers         1. $\frac{1}{2}$ of 42 =         2. $\frac{1}{4}$ of 60 =         3. $\frac{3}{7}$ of 35 =         4. $\frac{3}{4}$ of 12 =         5. $\frac{3}{5}$ of 50 =         6. $\frac{5}{8}$ of 48 =         7. $\frac{1}{7}$ of 49 =         8. $\frac{7}{8}$ of 80 =	Adding fraction       Neah         1. $\frac{1}{6} + \frac{2}{3} = -$ Neah         2. $\frac{2}{5} + \frac{7}{10} =$ Neah         3. $\frac{3}{7} + \frac{1}{14} =$ $\frac{1}{6}$ of $30 =$ 4. $\frac{4}{9} + \frac{5}{6} = -$ 2. $\frac{4}{5}$ of $55 =$ 5. $\frac{4}{5} + \frac{1}{20} =$ 3. $\frac{2}{3}$ of $39 =$ 6. $\frac{5}{14} + \frac{1}{28} =$ 4. $\frac{3}{10}$ of $70 =$ 7. $\frac{2}{3} + \frac{5}{9} = -$ 5. $\frac{5}{7}$ of $28 =$ 8. $\frac{7}{10} + \frac{1}{2} =$ 6. $\frac{1}{6}$ of $42 =$	Adding fractions $1. \frac{5}{12} + \frac{1}{36} = $ $2. \frac{2}{10} + \frac{2}{15} = $ $3. \frac{3}{4} + \frac{3}{44} = $ $4. \frac{2}{15} + \frac{1}{45} = $ $5. \frac{4}{5} + \frac{3}{20} = $ $6. \frac{5}{12} + \frac{1}{24} = $	Add $1.828 + 747 = \_$ $2.906 + 913 = \_$ $3.143 + 896 = \_$ $4.505 + 281 = \_$ $5.375 + 275 = \_$ $6.237 + 544 = \_$ $7.519 + 813 = \_$ $8.700 + 529 = \_$ $9.282 + 643 = \_$ $10.619 + 299 = \_$	Subtract 1. 627 - 305 = 2. 892 - 521 = 3. 374 - 292 = 4. 567 - 129 = 5. 835 - 356 = 6. 466 - 277 = 7. 832 - 190 = 8. 582 - 494 = 9. 959 - 538 =	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =         6. 350 x 20 =         7. 550 x 20 =         8. 21 x 200 =         9. 330 x 200 =	_ I. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 = _ 4. 450 ÷ 90 = _ 5. 1560 ÷ 20 = _ 6. 840 ÷ 20 = _ 7. 1800 ÷ 50 = _ 8. 3280 ÷ 40 = _ 9. 330 ÷ 3 =
Monday 1. 199 + 28 = 2. 902 + 77 = 3. 738 + 198 = 4. 264 + 86 = 5. 515 + 409 = 6. 196 + 728 = 7. 632 + 852 = 3. 445 + 523 = 9. 278 + 989 =	$W^{82X} 2$ Fractions of numbers 1. $\frac{1}{2}$ of 42 = 2. $\frac{1}{4}$ of 60 = 3. $\frac{3}{7}$ of 35 = 4. $\frac{3}{4}$ of 12 = 5. $\frac{3}{5}$ of 50 = 6. $\frac{5}{8}$ of 48 = 7. $\frac{1}{7}$ of 49 = 8. $\frac{7}{8}$ of 80 = 9. $\frac{5}{6}$ of 60 =	Mental Math         Adding fraction $Week^{10}$ 1. $\frac{1}{6} + \frac{2}{3}$ Fractions of numbers         2. $\frac{2}{5} + \frac{7}{10}$ I. $\frac{1}{6}$ of $30 =         3. \frac{3}{7} + \frac{1}{14}       I. \frac{1}{6} of 30 =         4. \frac{4}{9} + \frac{5}{6} =       2. \frac{4}{5} of 55 =         5. \frac{4}{5} + \frac{1}{20} =       3. \frac{2}{3} of 39 =         6. \frac{5}{14} + \frac{1}{28} =       4. \frac{3}{10} of 70 =         7. \frac{2}{3} + \frac{5}{9} =       5. \frac{5}{7} of 28 =         8. \frac{7}{10} + \frac{1}{2} =       6. \frac{1}{6} of 42 =         9. \frac{7}{12} + \frac{1}{36} =       7. \frac{7}{10} of 50 =   $	Adding       fractions $1. \frac{5}{12} + \frac{1}{36} = $ $2. \frac{2}{10} + \frac{2}{15} = $ $2. \frac{2}{10} + \frac{2}{15} = $ $3. \frac{3}{4} + \frac{3}{44} = $ $3. \frac{3}{4} + \frac{3}{44} = $ $4. \frac{2}{15} + \frac{1}{45} = $ $5. \frac{4}{5} + \frac{3}{20} = $ $6. \frac{5}{12} + \frac{1}{24} = $ $7. \frac{1}{11} + \frac{7}{44} = $ $7. \frac{1}{11} + \frac{7}{44} = $	Add 1. $828 + 747 = \_$ 2. $906 + 913 = \_$ 3. $143 + 896 = \_$ 4. $505 + 281 = \_$ 5. $375 + 275 = \_$ 6. $237 + 544 = \_$ 7. $519 + 813 = \_$ 8. $700 + 529 = \_$ 9. $282 + 643 = \_$ 10. $619 + 299 = \_$ 10. $619 + 299 = \_$ 10. $619 + 299 = \_$	Subtract 1. 627 - 305 = 2. 892 - 521 = 3. 374 - 292 = 4. 567 - 129 = 5. 835 - 356 = 6. 466 - 277 = 7. 832 - 190 = 8. 582 - 494 = 9. 959 - 538 =	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =         6. 350 x 20 =         7. 550 x 20 =         8. 21 x 200 =         9. 330 x 200 =	_ I. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 = _ 4. 450 ÷ 90 = _ 5. 1560 ÷ 20 = _ 6. 840 ÷ 20 = _ 7. 1800 ÷ 50 = _ 8. 3280 ÷ 40 = _ 9. 330 ÷ 3 =
Monday $I.  99 + 28 =2 2. 902 + 77 =3 738 + 198 =4 2. 264 + 86 =5 5. 515 + 409 =6 196 + 728 =7 6. 32 + 852 =8 . 445 + 523 =9 2.78 + 989 =1 10. 893 + 987 =1 10. 893 + 987 =1$	W82X 2         Fractions of numbers         1. $\frac{1}{2}$ of 42 =         2. $\frac{1}{4}$ of 60 =         3. $\frac{3}{7}$ of 35 =         4. $\frac{3}{4}$ of 12 =         5. $\frac{3}{5}$ of 50 =         6. $\frac{5}{8}$ of 48 =         7. $\frac{1}{7}$ of 49 =         8. $\frac{7}{8}$ of 80 =	Adding fraction       Neah         1. $\frac{1}{6} + \frac{2}{3} = -$ Neah         2. $\frac{2}{5} + \frac{7}{10} =$ Neah         3. $\frac{3}{7} + \frac{1}{14} =$ $\frac{1}{6}$ of $30 =$ 4. $\frac{4}{9} + \frac{5}{6} = -$ 2. $\frac{4}{5}$ of $55 =$ 5. $\frac{4}{5} + \frac{1}{20} =$ 3. $\frac{2}{3}$ of $39 =$ 6. $\frac{5}{14} + \frac{1}{28} =$ 4. $\frac{3}{10}$ of $70 =$ 7. $\frac{2}{3} + \frac{5}{9} = -$ 5. $\frac{5}{7}$ of $28 =$ 8. $\frac{7}{10} + \frac{1}{2} =$ 6. $\frac{1}{6}$ of $42 =$	Adding fractions $1. \frac{5}{12} + \frac{1}{36} = $ $2. \frac{2}{10} + \frac{2}{15} = $ $3. \frac{3}{4} + \frac{3}{44} = $ $4. \frac{2}{15} + \frac{1}{45} = $ $5. \frac{4}{5} + \frac{3}{20} = $ $6. \frac{5}{12} + \frac{1}{24} = $ $7. \frac{1}{11} + \frac{7}{44} = $ $8. \frac{5}{8} + \frac{1}{16} = $	Add 1. $828 + 747 = \_$ 2. $906 + 913 = \_$ 3. $143 + 896 = \_$ 4. $505 + 281 = \_$ 5. $375 + 275 = \_$ 6. $237 + 544 = \_$ 7. $519 + 813 = \_$ 8. $700 + 529 = \_$ 9. $282 + 643 = \_$ 10. $619 + 299 = \_$ 10. $619 + 299 = \_$ 10. $619 + 299 = \_$	Subtract 1. 627 - 305 = 2. 892 - 521 = 3. 374 - 292 = 4. 567 - 129 = 5. 835 - 356 = 6. 466 - 277 = 7. 832 - 190 = 8. 582 - 494 = 9. 959 - 538 =	Multiply         I. 150 x 60 =         2. 720 x 30 =         3. 330 x 30 =         4. 820 x 60 =         5. 55 x 40 =         6. 350 x 20 =         7. 550 x 20 =         8. 21 x 200 =         9. 330 x 200 =	_ I. 725 ÷ 5 = _ 2. 880 ÷ 80 = _ 3. 125 ÷ 5 = _ 4. 450 ÷ 90 = _ 5. 1560 ÷ 20 = _ 6. 840 ÷ 20 = _ 7. 1800 ÷ 50 = _ 8. 3280 ÷ 40 = _ _ 9. 330 ÷ 3 =



## **Mental Maths**

Weekl

Convert to fraction	Multiplying by 10 & 100	place	by	iding numbers 10 & 100
l. 0.25 =	I. 40 x 80 =	1. 3.	Week5	Mento
2. 0.8 =	2. 60 x 60 =	2.4	We	
3. 0.45 =	3. 30 x 70 =	3. 7	Convert to	Multiplying by 10 &
4. 0.9 =	4. 90 x 90 =	4.3	fraction	100
5. 0.09 =	5. 70 x 40 =	5. I	1. 0.67 =	I. 40 x 50 =
6. 0.75 =	6. 9 × 300 =	6.4	2. 0.22 =	2. 30 x 90 =
7. 0.33 =	7. 800 x 5 =	7. 5	3. 0.07 =	3. 60 x 40 =
8. 1.25 =	8. 9 X 90 =	8. I.	4. 0.7 =	4. 80 x 30 =
9. 0.6 =	9. 60 x 8 =	9.6	5. 0.75 =	5. 60 x 60 =
0. 0.  =	10. 7 x 800 =	10.	6. 0.25 =	6. 8 x 400 =
			7. 0.33 =	7. 200 x  2 =
C 2020 Slambo Resources			8. 0.03 =	8.  2 x 70 =
			9. 0.5 =	9. 90 x 5 =
			10. 0.91 =	10. 8 × 700 =

## **Mental Maths**

40% of a number	BIMDAS / PEDMAS	Indices	Mixed
I. 70 =	I. 80 + 30 x 2 =	I.  2 <sup>2</sup> X  0 =	l. 50 x 50 =
2. 120 =	2. 25 + 25 x 3 =	2. 5 <sup>2</sup> X 8 =	2. 240 ÷ 80 =
3. 50 =	3. 70 +  2 x 5 =	3. 4 <sup>2</sup> X 2 =	3. 360 + 360 =
4.60 =	4. 30 - 7 x 4 =	4. 8 <sup>2</sup> - 60 =	4. 480 - 220 =
5. 10 =	5. 90 - 9 x 5 =	5. 3 <sup>2</sup> + 5 <sup>2</sup> =	5. 90 x 70 =
6. 20 =	6. 3 X 3 X 3 =	6.    <sup>2</sup> X 2 =	6. 420 ÷ 60 =
7. 90 =	7. 9 X 2 X 2 =	7. 5 <sup>2</sup> X 2 <sup>2</sup> =	7. 510 + 99 =
8. 30 =	8. 63 ÷ 9 × 3 =	8. 3 <sup>2</sup> X 5 =	8. 180 - 79 =
9. 150 =	9. 81 ÷ 9 X 5 =	9. 6 <sup>2</sup> - 30 =	9. 80 x 12 =
10. 40 =	10. 36 ÷ 6 X 7 =	10. 5 <sup>2</sup> X 2 =	10. 960
e 2020 Slambo Resources 8. 9.99 =	8. 47.12 ÷ 10 =		
9.  2.9  =	9. 92.3 ÷ 10 =	$\lambda$	0
10. 36.44 =	10. 75.51 ÷ 10 =		
		$\alpha$	
		0.	