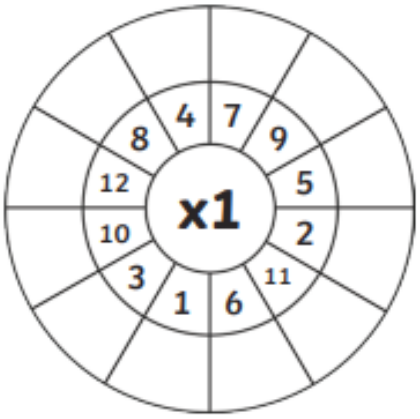
Name: Time Limit – 3 minutes Time:

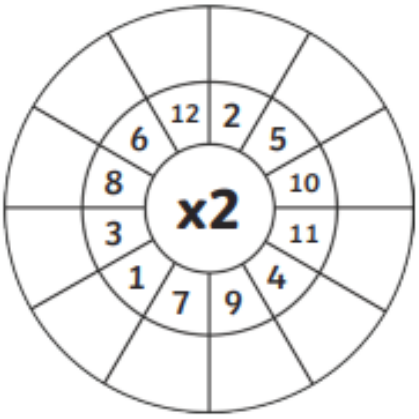
Bronze Test 3, 4 and 8 times tables

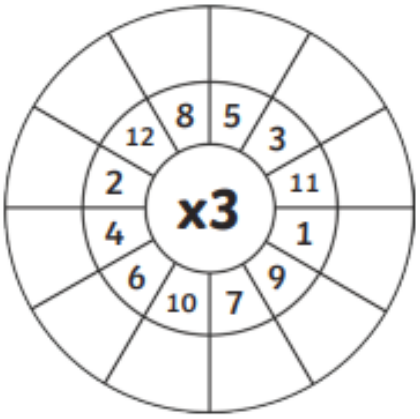
3 x 9 =	64 ÷ 8 =	90 ÷ 10 =
12 x 8 =	30 ÷ 3 =	☐ X 8 = 32
6 x 8 =	36 ÷ 4 =	☐ x 4 = 12
11 x 10 =	28 ÷ 4 =	☐ x 5 = 20
8 x 4 =	45 ÷ 5 =	3 x 8 =
6 x 5 =	10 x ☐ = 70	4 x 11 =
12 x 3 =	4 x ☐ = 16	4 x 10 =
12 x 4 =	6 x ☐ = 30	7 x 8 =
27 ÷ 3 =	7 X ☐ = 28	4 x 9 =
32 ÷ 4 =	☐ X 3 = 12	8 x 5 =

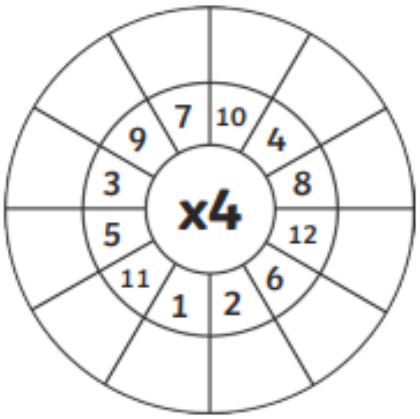
Multiplication Wheels

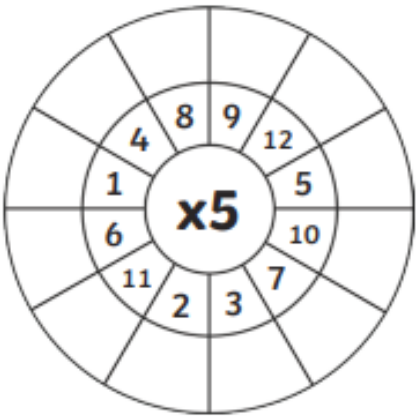
Multiply the numbers by the middle number.

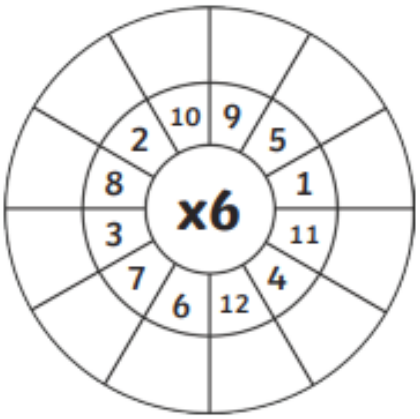


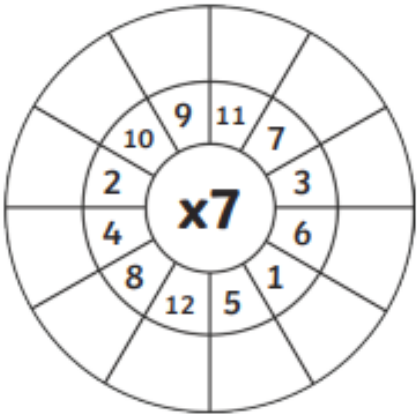


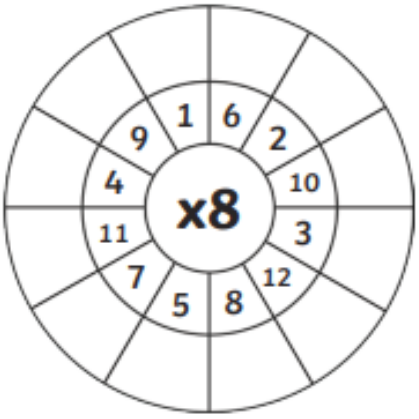


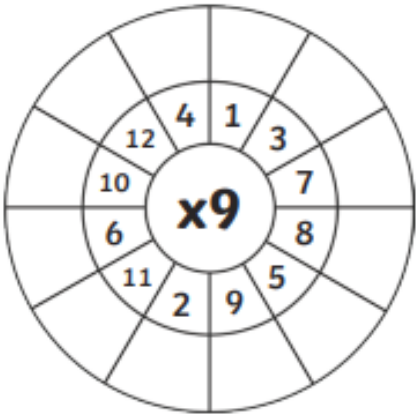


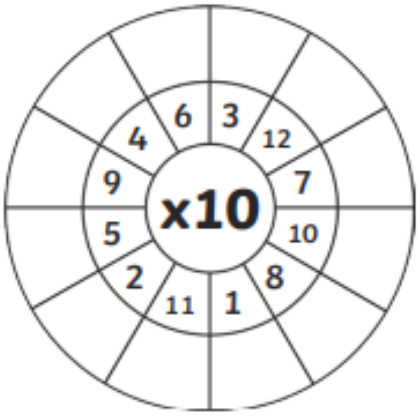


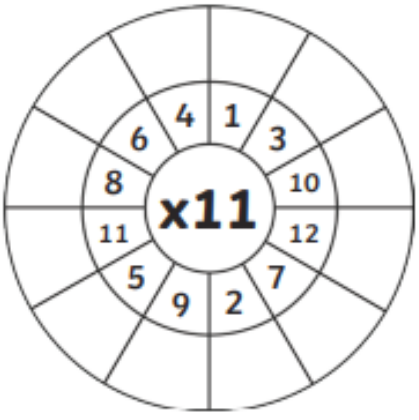


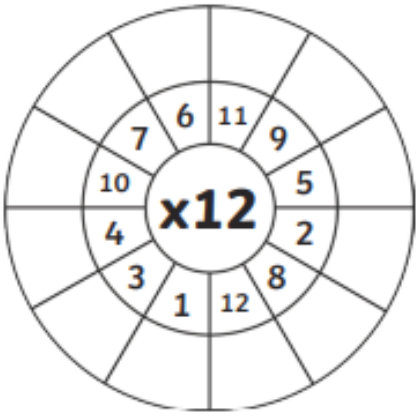


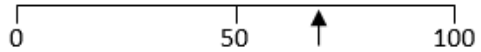
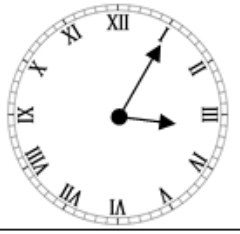
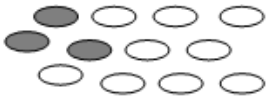
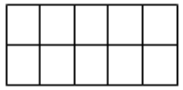


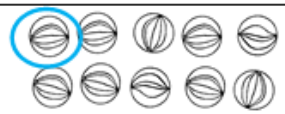
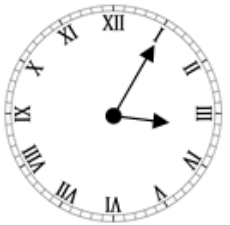
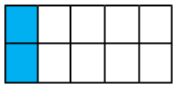


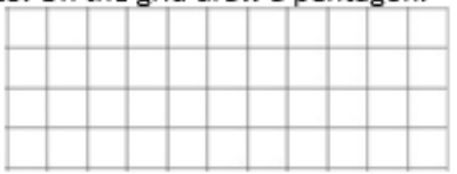
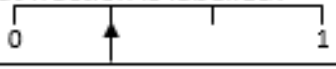
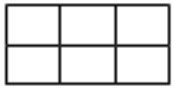


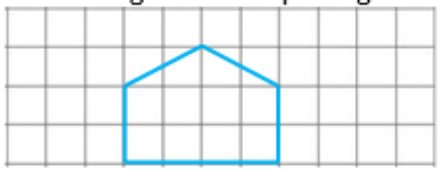


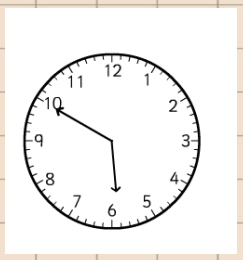


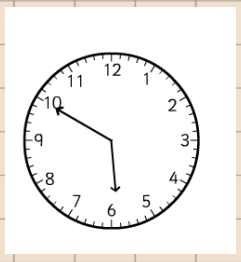
A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure and Geometry	
1. What is the missing number? 0 50 100 ☐ 200 250	*3:1*	11. 40 ÷ 8 =	*3:10*	23. The cup holds 250 millilitres of liquid. The jug holds 1 litre of liquid. How many more millilitres does the jug hold?	*3:19*
2. What is the **7** worth in this number? 347	*3:2*	12. 9 x 8 =	*3:10*		
3. Write this number in words. 602	*3:3*	13. 18 x 3 =	*3:11*	22. Tom bought 3 cans of pop that were 75p each. How much did they cost in total? Give your answer in pounds and pence.	*3:21*
4. Estimate the labelled number? 	*3:4*	14. I buy 5 packs of balloons. I have 45 balloons. How many are in each pack?	*3:12*		
5. Write a number that is bigger than 793 using the same three digits.	*3:5*	16. Circle $\frac{1}{10}$ of the marbles.	*3:13*	23. What time does this clock show? 	*3:22*
6. 302 - 10 =	*3:6*	16. What fraction is shaded? 	*3:14*		
7. 752 - 93 =	*3:7*	17. What is $\frac{1}{6}$ of 18?	*3:15*	24. How many right angles make a complete turn?	*3:27*
8. Circle the best **estimate** to 98 + 131 220 230 240 250	*3:8*	18. This shape is in tenths. Shade in $\frac{1}{5}$. 	*3:16*		
9. Use 12 + 25 = 37 to help solve: 370 – 120 = ☐	*3:9*	19. Add the fractions. $\frac{2}{7} + \frac{3}{7}$	*3:17*	25. Circle the horizontal line.	*3:28*
10. What is the missing number? 182 - ☐ = 124	*3:9*	20. Write the smallest fraction. $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{4}$ $\frac{1}{2}$	*3:18*		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)					

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure and Geometry	
1. What is the missing number? 0 50 100 ☐ 200 250	*3:1* **150**	11. 40 ÷ 8 =	*3:10* **5**	23. The cup holds 250 millilitres of liquid. The jug holds 1 litre of liquid. How many more millilitres does the jug hold?	*3:19* **750**
2. What is the **7** worth in this number? 347	*3:2* **7 units**	12. 9 x 8 =	*3:10* **72**		
3. Write this number in words. 602	*3:3* **Six hundred and two**	13. 18 x 3 =	*3:11* **54**	22. Tom bought 3 cans of pop that were 75p each. How much did they cost in total? Give your answer in pounds and pence.	*3:21* **£2 and 25p**
4. Estimate the labelled number? 0 50 ↑ 100	*3:4* **60-75**	14. I buy 5 packs of balloons. I have 45 balloons. How many are in each pack?	*3:12* **9**		
5. Write a number that is bigger than 793 using the same three digits.	*3:5* **937 or 973**	16. Circle $\frac{1}{10}$ of the marbles. 	*3:13* **1**	23. What time does this clock show? 	*3:22* **5 (minutes) past 3**
6. 302 - 10 =	*3:6* **292**	16. What fraction is shaded?	*3:14* **$\frac{3}{12}$ or $\frac{1}{4}$**		
7. 752 - 93 =	*3:7* **659**	17. What is $\frac{1}{6}$ of 18?	*3:15* **3**	24. How many right angles make a complete turn?	*3:27* **4**
8. Circle the best **estimate** to 98 + 131 220 (230) 240 250	*3:8* **230**	18. This shape is in tenths. Shade in $\frac{1}{5}$. 	*3:16* **2 parts**		
9. Use 12 + 25 = 37 to help solve: 370 – 120 = ☐	*3:9* **250**	19. Add the fractions. $\frac{2}{7} + \frac{3}{7}$	*3:17* **$\frac{5}{7}$**	25. Circle the horizontal line.	*3:28* **Left line circled**
10. What is the missing number? 182 - ☐ = 124	*3:9* **58**	20. Write the smallest fraction. $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{4}$ $\frac{1}{2}$	*3:18* **$\frac{1}{6}$**		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)					

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geometry and Statistics	
1. What is the missing number? 0 100 200 300 ☐ 500	3:1	11. 48 ÷ 4 =	3:10	23. David says the time is "3 o'clock in the afternoon". Which of these means the same thing? **a.** 3 am **b.** 3 noon **c.** 3 pm	3:23
2. What is the **9** worth in this number? 901	3:2	12. 4 x 7 =	3:10		
3. Put these in order, largest first. 716 176 617 761	3:3	13. Use 35 ÷ 7 = 5 to solve: 350 ÷ 70 =	3:11	22. Which month has 28 days? **a.** January **b.** February **c.** March	3:24
4. Draw an arrow to estimate 35. 0 50 100	3:4	14. What is the missing number? 45 ÷ ☐ = 3 x 3	3:12		
5. Tom counts up in 50s starting from 100. What will his 4th number be?	3:5	15. What is the missing fraction? $\frac{2}{10}$, $\frac{3}{10}$, ☐	3:13	23. On the grid draw a pentagon. 	3:25
6. 624 - 100 =	3:6	16. Shade $\frac{2}{3}$ of the counters.	3:14		
7. 372 + 89 =	3:7	17. What fraction is labelled? 	3:15	24. Number of boys & girls in Class 7: Key: means 3 pupils boys girls Show 14 girls on the pictogram.	3:29
8. Write a sum to check 46 + 19 = 65. Check: 65☐19☐46	3:9	18. This shape is in sixths. Shade in $\frac{2}{3}$. 	3:16		
9. After spending 39p, Tom still has 43p left. How much did he start with?	3:8	19. Subtract the fractions. $\frac{5}{6} - \frac{1}{6}$	3:17	25. How many boys and girls are there in Class 7?	3:30
10. What is the missing number? ☐ + 239 = 302	3:9	20. Write the smallest fraction. $\frac{3}{7}$ $\frac{4}{7}$ $\frac{6}{7}$ $\frac{2}{7}$	3:18		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)					

A: Place Value, Add and Subtract		B: Multiply, Divide and Fractions		C: Measure, Geometry and Statistics	
1. What is the missing number? 0 100 200 300 ☐ 500	*3:1* **400**	11. 48 ÷ 4 =	*3:10* **12**	23. David says the time is "3 o'clock in the afternoon". Which of these means the same thing? **a.** 3 am **b.** 3 noon **c.** 3 pm	*3:23* **c**
2. What is the **9** worth in this number? 901	*3:2* **900 (hundreds)**	12. 4 x 7 =	*3:10* **28**		
3. Put these in order, largest first. 716 176 617 761	*3:3* **761, 716, 617, 176**	13. Use 35 ÷ 7 = 5 to solve: 350 ÷ 70 =	*3:11* **5**	22. Which month has 28 days? **a.** January **b.** February **c.** March	*3:24* **b**
4. Draw an arrow to estimate 35. 0 50 100	*3:4* **Arrow**	14. What is the missing number? 45 ÷ ☐ = 3 x 3	*3:12* **5**		
5. Tom counts up in 50s starting from 100. What will his 4th number be?	*3:5* **250**	15. What is the missing fraction? $\frac{2}{10}$, $\frac{3}{10}$, ☐	*3:13* **$\frac{4}{10}$**	23. On the grid draw a pentagon. 	*3:25* **Any 5 sided shape drawn**
6. 624 - 100 =	*3:6* **524**	16. Shade $\frac{2}{3}$ of the counters.	*3:14* **8**		
7. 372 + 89 =	*3:7* **461**	17. What fraction is labelled? 0 1	*3:15* **$\frac{1}{3}$**	24. Number of boys & girls in Class 7: Key: means 3 pupils boys girls Show 14 girls on the pictogram.	*3:29* **14 circles**
8. Write a sum to check 46 + 19 = 65. Check: 65 ☐ 19 ☐ 46	*3:9* **-, =**	18. This shape is in sixths. Shade in $\frac{2}{3}$.	*3:16* **4**		
9. After spending 39p, Tom still has 43p left. How much did he start with?	*3:8* **82p**	19. Subtract the fractions. $\frac{5}{6} - \frac{1}{6}$	*3:17* **$\frac{4}{6}$**	25. How many boys and girls are there in Class 7?	*3:30* **27**
10. What is the missing number? ☐ + 239 = 302	*3:9* **63**	20. Write the smallest fraction. $\frac{3}{7}$ $\frac{4}{7}$ $\frac{6}{7}$ $\frac{2}{7}$	*3:18* **$\frac{2}{7}$**		
Total (A)		Total (B)		Total (C)	
Test Total (A+B+C)					

5 × 7 × 8 =	327 + ___ = 515
___ - 429 = 113	$1 - \frac{5}{7} =$
545 + 278 =	 _____ _____ _____
34 × 4 =	564 ÷ 4 =
10 less than 304 =	8 × 4= 90 - ___

$5 \times 7 \times 8 = 280$	$327 + 188 = 515$
$542 - 429 = 113$	$1 - \frac{5}{7} = \frac{2}{7}$
$545 + 278 = 823$	 10 to 6
$34 \times 4 = 136$	$564 \div 4 = 141$
10 less than 304 = 294	$8 \times 4 = 90 - 58$

4 x 8 x 10 =	___cm = 3.5m
2:30pm - 15mins =	$\frac{4}{8}$ of 40 =
334 + ___ = 876	_____ _____ _____
45 ÷ 3 =	32 ÷ ___ = 8
I have a 50p coin. I buy an onion for 33p. How much do I have left?	___ - 143 = 405

4 x 8 x 10 = 320	350cm = 3.5m
2:30pm - 15mins = 2:15pm	$\frac{4}{8}$ of 40 = 20
334 + 542 = 876	11 o'clock
45 ÷ 3 = 15	32 ÷ 4 = 8
I have a 50p coin. I buy an onion for 33p. How much do I have left? 17p	548 - 143 = 405