

# MATHS MATE



Name: .....

Class: .....

Teacher: .....

## Worksheet Results

Term .....

	Sheet 1	Sheet 2	Sheet 3	Sheet 4	Sheet 5	Sheet 6	Sheet 7	Sheet 8
1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10	10
11	11	11	11	11	11	11	11	11
12	12	12	12	12	12	12	12	12
13	13	13	13	13	13	13	13	13
14	14	14	14	14	14	14	14	14
15	15	15	15	15	15	15	15	15
16	16	16	16	16	16	16	16	16
17	17	17	17	17	17	17	17	17
18	18	18	18	18	18	18	18	18
19	19	19	19	19	19	19	19	19
20	20	20	20	20	20	20	20	20
21	21	21	21	21	21	21	21	21
22	22	22	22	22	22	22	22	22
23	23	23	23	23	23	23	23	23
24	24	24	24	24	24	24	24	24
25	25	25	25	25	25	25	25	25
26	26	26	26	26	26	26	26	26
27	27	27	27	27	27	27	27	27
28	28	28	28	28	28	28	28	28
29	29	29	29	29	29	29	29	29
30	30	30	30	30	30	30	30	30
31	31	31	31	31	31	31	31	31
32	32	32	32	32	32	32	32	32
33	33	33	33	33	33	33	33	33
Total Correct	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

NUMBER & ALGEBRA	1. [Long $\times, \div$ ]
	2. [Decimal $+, -$ ]
	3. [Decimal $\times, \div$ ]
	4. [Fraction $+, -$ ]
	5. [Fraction $\times, \div$ ]
	6. [Percentages]
	7. [Integer $+, -$ ]
	8. [Integer $\times, \div$ ]
	9. [Rates / Ratios]
	10. [Indices]
	11. [Square Roots / Surds]
	12. [Order of Operations]
	13. [Exploring Number]
	14. [Scientific Notation]
	15. [Number Patterns]
MEASUREMENT & GEOMETRY	16. [Expressions]
	17. [Substitution]
	18. [Expansion]
	19. [Factorisation]
	20. [Equations]
	21. [Graphs & Functions]
STATISTICS & PROBABILITY	22. [Units of Measurement / Time]
	23. [Perimeter]
	24. [Area]
	25. [Volume]
PROBLEM SOLVING	26. [Surface Area]
	27. [Pythagoras / Trigonometry]
	28. [Shape / Location]
	29. [Angles]
30. [Statistics]	
31. [Probability]	
32. [Problem Solving 1]	
33. [Problem Solving 2]	