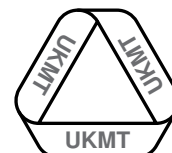


	1		2		3		4	
5			6					
	7	8				9		10
11				12	13			
14			15				16	
		17				18		
19	20				21		22	
			23				24	
25					26			

ACROSS

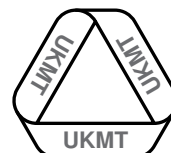
1. 75% of 4 DOWN (3)
3. A seventh power (4)
5. An angle of an isosceles triangle that has 68° as one of its angles (2)
6. A multiple of the sum of its digits (3)
7. A square number multiplied by 24 ACROSS (3)
9. The largest three-digit Fibonacci number (3)
12. The sum of its digits is 15 DOWN (3)
14. The product of an even square and a prime (2)
16. Twenty less than 5 ACROSS (2)
17. A multiple of 15 DOWN (3)
19. The product of 28 and the previous triangular number (3)
21. A square number (3)
23. Its digits sum to ten (3)
24. Half of 9 DOWN (2)
25. The number of minutes in four days (4)
26. The mean of 1 DOWN and 9 ACROSS (3)



	1		2		3		4	
5			6					
	7	8				9		10
11				12	13			
14			15				16	
		17				18		
19	20				21		22	
			23				24	
25					26			

Down

- The product of all the primes in the twenties (3)
- Six more than 1 Across (3)
- A factor of 3 Across (2)
- The product of an even cube and a prime (3)
8. The next prime after 24 Across (2)
9. Twice a prime number (2)
10. 11 Down minus 3 Across (4)
- The product of two consecutive triangular numbers (4)
13. The sum of all the factors of 28 (2)
15. The sum of the fourth powers of two different numbers (2)
17. Half of 5 Across (2)
18. A square number that is also a triangular number (2)
20. The remainder when 11 Down is divided by 3 Across (3)
21. A power of two (3)
22. 9 Across minus 40 (3)
23. 13 Down minus 16 Across (2)



TEAM NUMBER

SCHOOL NAME

	1		2		3		4	
5			6					
	7	8			9		10	
11				12	13			
14			15			16		
		17			18			
19	20				21	22		
			23			24		
25					26			

Row
TOTALS

/7

/6

/6

/6

/6

/6

/6

/6

/7

Correct digit: place a tick in the dotted circle.
Incorrect digit: cross out the answer, write in the correct digit, and place a cross in the dotted circle.
Row totals: enter the number of ticks in each row.

FINAL SCORE /56