

CRACK THE CODE!!

Secret Agents, your mission is very important. You need to crack the code left from the robbers and read the message they have written. You are the government's last hope of solving the puzzle. Please work as hard as you can on this. This is your priority for the next hour. Best of luck with this mission. This paper will self-destruct in 5 seconds.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
35	72	21	89	31	2	97	1010	20	150	300	65	4	10	99	263	94	87	63	210	111	373	825	666	101	2000

Work out these calculations and problems below. Each answer will give you one letter which you need to write down and save!

1. $156+54=$
2. What is the sum of 810, 50 and 150?
3. $6 \times 5 + 1 =$
4. Multiply 10 by itself, double your answer, then add 10.
5. Half 50, then add 62.
6. 4×3 , double the answer then add 7.
7. $5 \times 7 =$
8. $\frac{1}{3}$ of 9, then add 12×5 .
9. Sarah had 31 books, Rob had 18 and Simon had 62. How many altogether?
10. $394 - 307 =$
11. What is the difference between 3571 and 3540?
12. $\frac{1}{2}$ of 10, then $\times 4$.
13. $7 \times 9 =$

14. If I have 1 litre of water in one jug and 990ml less in another, how many ml of water do I have altogether?
15. Double 10.
16. $135-46=$
17. What is half of 178?
18. What is the difference between 72 and 41?
19. $7+3=$
20. Double the answer to number 19.
21. What is the missing number? _____, 60, 110, 160
22. $563-353=$
23. Calculate $10 \times 10 \times 10 + 10$.
24. How many 3s are in 93?
25. Simon is 10, his brother is 12 and his sister is 20. What is half of their combined age?
26. What number, when multiplied by 10 is 650?
27. Take 30 away from the answer to number 26.
28. $1026-963=$
29. $630 \div 10=$
30. $430-343=$
31. Take 1 away from 100.
32. $1029-930=$
33. $2 \times 2=$