

41	50 <i>Y is a G A</i>	
42	20 <i>N on a D B</i>	
43	3600 <i>S in an H</i>	
44	5 <i>L in a L</i>	
45	80 <i>M in a G of R</i>	
46	24 <i>D on an A C</i>	
47	12 <i>P was 1 S</i>	
48	11 <i>P on a C T</i>	
49	57 <i>H V</i>	
50	4 and 20 <i>B B in a P</i>	
51	100 <i>D is the B P of W</i>	
52	12 <i>S of the Z</i>	
53	118 <i>E in the P T</i>	
54	80 <i>D A the W</i>	
55	90 <i>D in a R A</i>	
56	200 <i>for P G in M</i>	
57	8 <i>C at S A J S</i>	
58	66 <i>B in the B</i>	
59	9 <i>H in a Y</i>	
60	13 <i>C in a S</i>	

Cryptic Christmas Challenge 2025



IT'S BACK! Welcome to this year's Christmas Challenge. Inside you will find plenty of cryptic puzzles for you to enjoy scratching your heads over.

The competition is completely free to enter. Once you think you have done as much as you can, send your completed sheet back into school and pass it to the office staff or class teachers. Entries should be in by the 9am on Friday 19th December. The winning entry will be announced in church later that day. The winning family will receive a generous box of chocolates to enjoy over the Christmas break. Additional copies are available from the school office.

The competition is open to the entire school community – children, parents, staff, governors – everyone! I hope you have fun – good luck! Mr Hyde

Name:

Child's class:

1	50 S in the U S	50 states in the United States	21	10 Y in a D	
2	3 W on a T		22	6 P on a S T	
3	4 N in the U K		23	8 D and N in H	
4	O 1 E P N		24	12 D of J	
5	360 D in a C		25	14 L in a S	
6	6 F on a D		26	13 S on the U S F	
7	12 N in an O		27	4 HM of the A	
8	24 T Z in the W		28	27 M S of the E U	
9	8 L on an O		29	32 P on the L E	
10	42 P in U S H		30	16 O in a P	
11	7 W of the W		31	3 is the M N	
12	5 C on an A W		32	5 V in the A	
13	L is 50 in R N		33	7 C of the R	
14	A 4 L C is L		34	4 P of I	
15	206 B in the H B		35	2 H in a W	
16	39.37 I in a M		36	7 Y of B L (I Y B a M)	
17	12 E in a D		37	92 T in the E F L	
18	6 S on a G		38	16 P in a G of C	
19	7 S on a H		39	7 C of the W	
20	30 D H S A J and N		40	2 S to every S	

