



CODE BREAKER PAIRS 01

Here's a simple code breaker puzzle; 1=A, 2=B, through to 26=Z. Can you work out whose names are in the lists? There's a little twist to this puzzle – each of the names in the numbered, left column has a partner in the lettered, right column, so can you connect them? Write the answers in the space at the bottom of the page.

1.	1 4 1 13 A D A M	A.	10 15 19 5 16 8 J O S E P H
2.	3 1 9 14 C A I N	B.	1 14 4 18 5 23 A N D R E W
3.	4 1 22 9 4 D A V I D	C.	16 1 21 12 P A U L
4.	10 15 1 2 J O A B	D.	5 12 9 26 1 2 5 20 8 E L I Z A B E T H
5.	13 1 18 25 M A R Y	E.	5 22 5 E V E
6.	16 5 20 5 18 P E T E R	F.	1 1 18 15 14 A A R O N
7.	19 9 12 1 19 S I L A S	G.	5 12 9 19 8 1 E L I S H A
8.	19 1 13 21 5 12 S A M U E L	H.	10 5 26 5 2 5 12 J E Z A B E L
9.	26 5 3 8 1 18 9 1 8 Z E C H A R I A H	I.	7 15 12 9 1 20 8 G O L I A T H
10.	13 15 19 5 19 M O S E S	J.	5 12 9 E L I
11.	1 8 1 2 A H A B	K.	1 2 5 12 A B E L
12.	5 12 9 10 1 8 E L I J A H	L.	2 1 20 8 19 8 5 2 1 B A T H S H E B A
	1 2 3 4 5 6 7 8 9 10 11 12 E K I L A B C J D F H G		