

Code Breaker: Back Bearings *ANSWERS*



CRACK THE CODE

Each tile is the bearing of B from A. Work out the bearing of A from B. Look your answer up in the **Code Box** and write the letter it unlocks in the white box. Collect all thirteen letters in the strip, then unscramble them to find the answer.

13 CLUES



1 070° O	2 125° L	3 040° M	4 163° W
5 200° N	6 315° I	7 256° S	8 009° C
9 342° I	10 098° N	11 281° R	12 190° A
13 227° N	YOUR LETTERS O L M W N I S C I N R A N UNSCRAMBLE Clue: a pastry (8, 5) CINNAMON SWIRL		

CODE BOX

010° = A	020° = N
047° = N	055° = U
076° = S	101° = R
104° = G	110° = P
135° = I	162° = I
189° = C	197° = D
220° = M	235° = E
250° = O	278° = N
290° = T	305° = L
320° = B	343° = W



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