

28th August

Corbettmaths

The bearing of Leek from Milton is 304°

Find the bearing of Milton from Leek.

Jay is organising a party.
People will sit at circular tables.

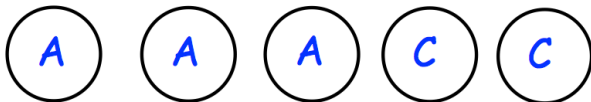
Each table has a diameter of 110cm
Each person needs 70cm around the circumference of the table.

140 people will be at the party.

How many tables are needed?



Calculate bearing of A from B.



A counter is selected at random, the letter recorded and the counter put back into the bag. A second is then selected.

What is the probability that both letters are the same?

Write $0.0393939393\dots$ as a fraction