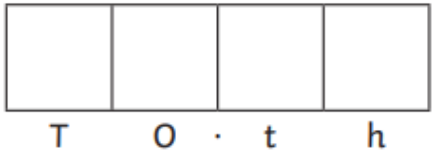
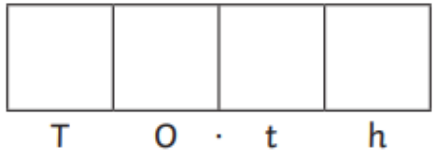
Extra challenge

Arrange all the digits to make a 4-digit number with 2-decimal places that meets the given criteria.

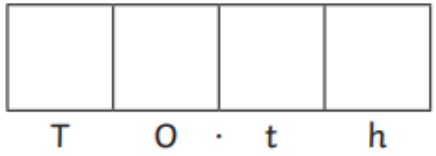
1. Between 23 and 25:
   6, 9, 4, 2



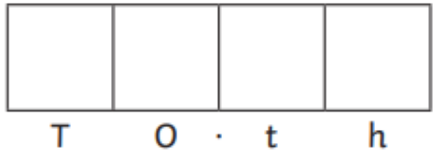
2. Between 29 and 31:
   1, 0, 3, 5



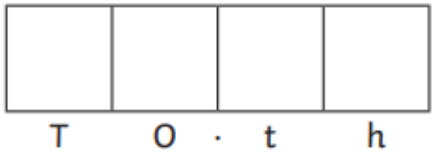
3. Between 52 and 54:
   3, 7, 5, 8



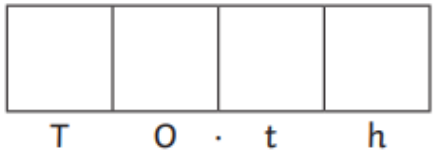
4. Between 15 and 17:
   2, 6, 1, 3



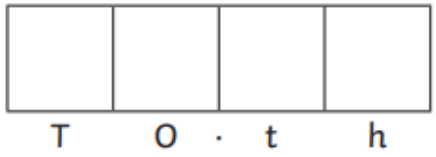
5. Between 97 and 99:
   8, 0, 4, 9



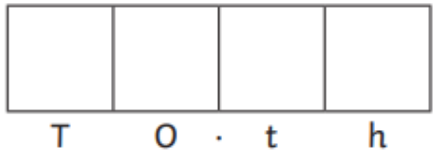
6. Between 61 and 63:
   5, 3, 6, 2



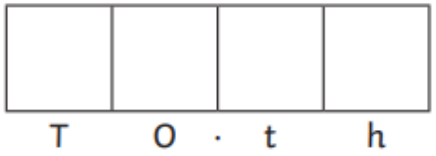
7. Between 43 and 45:
   7, 4, 5, 4



8. Between 71 and 73:
   2, 7, 7, 4

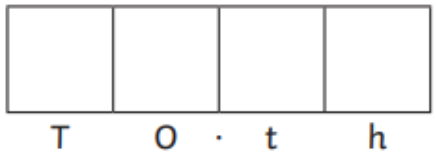


9. Between 81 and 83:
   9, 8, 2, 8

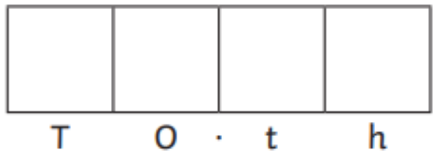


10. How many 4-digit numbers with 2-decimal places can you make using the following digits: **7, 5, 0, 3**

11. Arrange the following digits to make the largest 4-digit number with 2-decimal places possible: **3, 2, 8, 1**



12. Use the same digits to make the smallest 4-digit number with 2-decimal places.



You need to prove each of your working out on a number line.