

# Boxes 100

Any number of players may play this game.  
You will need an ordinary dice, paper and pencil.

The aim of the game is to make an addition sum with total as near to 100 as possible.

Draw 4 boxes as shown

$$\square + \square + \square + \square =$$

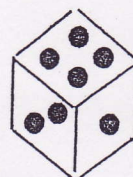
Players take turns to roll the dice.

On each throw the player may enter the units digit produced into the appropriate box OR enter 10x the score into the box.

A DICE SCORE OF 5 COULD BE WRITTEN IN THE BOX AS 5 OR 50.

The player enters the number into the box and passes the dice to the next person for their turn. After 4 goes each the player with a total nearest to 100 is the winner

$$\boxed{30} + \boxed{40} + \boxed{6} + \boxed{\phantom{00}} =$$



"I'll have to use that as 40 so my total will be 116. If I use it as 4 my total would be 80 which is further from 100".