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A Magic Square

This is a magic square formed of numbers from 11 to 19.

18	11	16
13	15	17
14	19	12

In this square, the sum of the numbers horizontally (\longleftrightarrow), vertically (\updownarrow) and diagonally (\times) is the same.

Adding horizontally: $18 + 11 + 16 = 45$

$$13 + 15 + 17 = 45$$

$$14 + 19 + 12 = 45$$

Adding vertically: $18 + 13 + 14 = 45$

$$11 + \square + \square = \square$$

$$16 + 17 + 12 = \square$$

Adding diagonally: $18 + 15 + 12 = 45$

$$14 + \square + \square = 45$$

(The sum is three times the number in the centre)

1. Think of a number (any one number from 1 to 10)

Add this number to each number in the small squares of the above magic square.

Do you get another magic square?

2. Think of a number (1 to 10)

Subtract this number from each number in the small squares.

Do you get another magic square?

Game of Dice

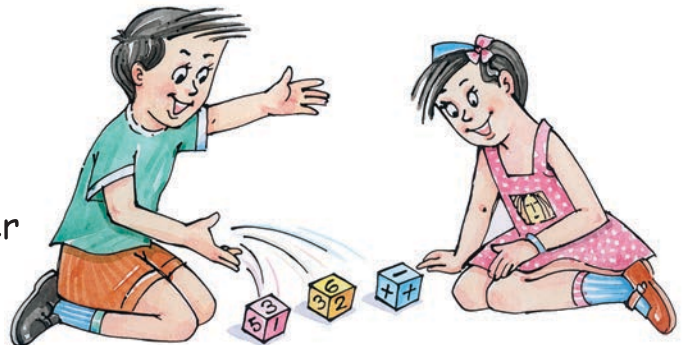
Players:

2 children

You will need:

3 dice, one with signs of + and - on each pair of opposite faces.

Each player has 10 turns. Every time they need to throw three dice together and note the greater and the smaller numbers formed, the sign (+) or (-).



1. First child throws the three dice together. Let he/she get.



He/she find the difference of 63 (greater number) and 36 (smaller number), i.e. $63 - 36 = ?$

If he/she answers correctly, he/she scores 1 point, otherwise no score.

2. Second child throw the three dice together. Let he/she gets.



He/she finds the sum of 51 (greater number) and 15 (smaller number)

$$51 + 15 = ?$$

If he/she answers correctly, he/she scores 1 point; otherwise no score.

Every player gets 10 attempts turn by turn.

The player who scores the most points in 10 turns is the winner.