**Name of game** -**Secret Pairs**

**Aim of game:** multiplication-To know the different products of a number.

**Number of players:** 2+

**What you will need**: a recording sheet, a set of playing cards of any suit from ace to ten for each player (ten cards). Ace = one.

**How to play:**

Player 1 is dealt a set of cards from an ace to a ten. They arrange the cards in pairs keeping them secret from the other player. Player 1 then writes down the product of each pair on the recording sheet.

Player 2 then has to guess which two pairs of numbers make that product. Once finished roles are swopped and a score is kept. Agree on how many rounds are played to find the winner.

Variations: addition

Could add the pairs to guess the total.

Secret Pairs-

Pair 1 Product

x

Pair 2

x

Pair 3

x

Pair 4

x

Pair 5

x