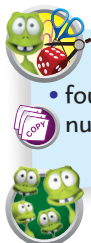


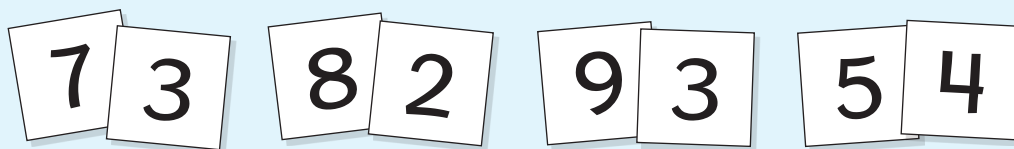
FACE DOWN GAME



- four sets of cards numbered 1 to 10

- 1 The leader is the person who has the longest index finger.
- 2 The leader shuffles the cards and deals them out so each player has the same number of cards. If there are cards left over, put them face up on the table.
- 3 Each player makes sets of two cards without showing them to any other players.
- 4 Each player puts their cards face down in front of the player to their **right**, keeping the cards in pairs. All players will end up with someone else's pairs of cards.
- 5 Take turns to turn over all the pairs of cards in front of you, multiply the numbers in each of the pairs together and say the answer.

Example Jess was given these pairs.



$7 \times 3 = 21$ and $8 \times 2 = 16$
and $9 \times 3 = 27$ and $5 \times 4 = 20$.

- 6 Turn the pairs that you got the right answer for face down in front of you. If you got the answer wrong leave the pair of cards face up.
- 7 Once everyone has had a turn, collect up **all** the cards that are face up on the table and repeat **steps 2 to 6** until there are not enough cards left for everyone to have two.
- 8 The person with the most face down cards in front of them is the winner.

Check each
other's answers.

