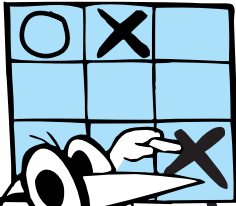
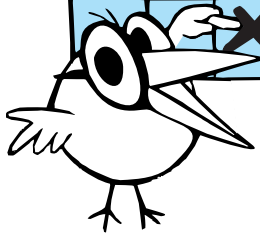




Tic tac times



This game is like tic-tac-toe (or dots and crosses).



Numberboard

30	20	24
24	16	30
20	25	36

Play with these factors:



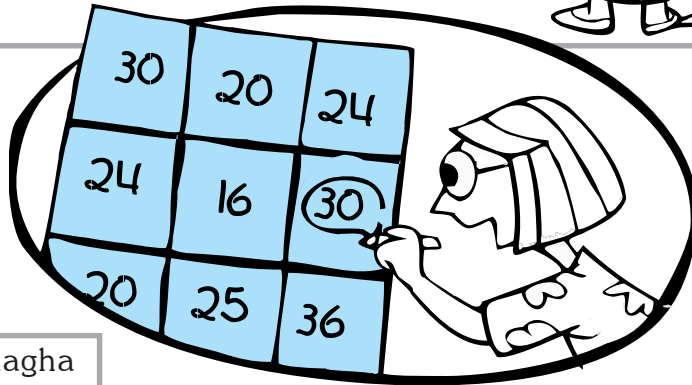
The winner tries to get three squares or numbers in a line.

You can get a number by choosing a factor and multiplying it with your opponent's factor.

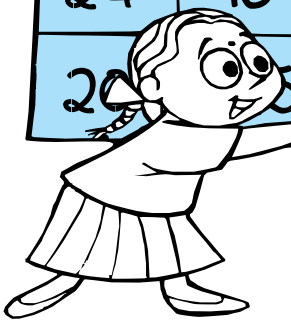
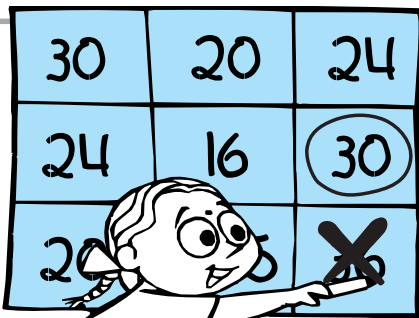


Rani chooses the factor 5 to start the game.

Rani	Anagha
5	6

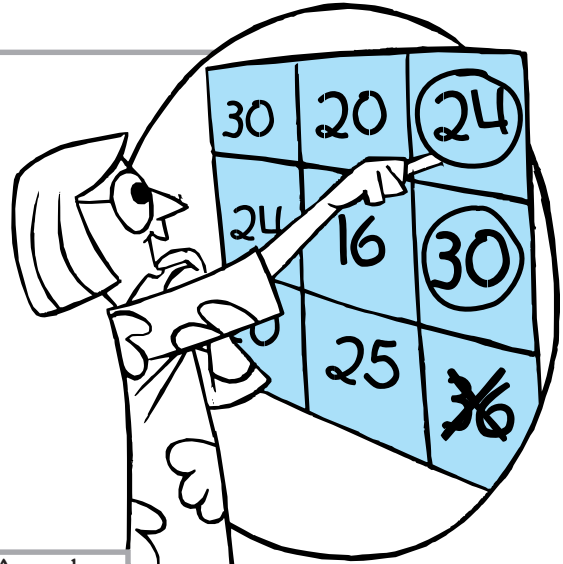


Anagha chooses 6. So she gets 30 (5 × 6).



Rani now chooses 6. So she gets 36 (6 × 6).

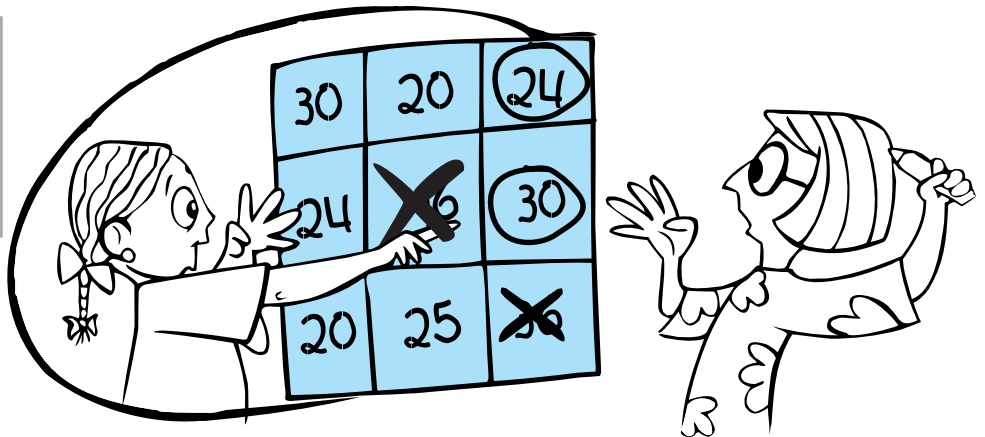
Rani	Anagha
5	6
6	



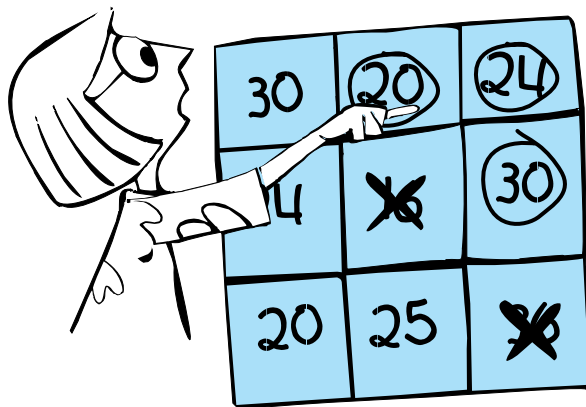
Rani	Anagha
5	6
6	4

Anagha chooses 4. She gets 24 (6 × 4).

Rani	Anagha
5	6
6	4
4	



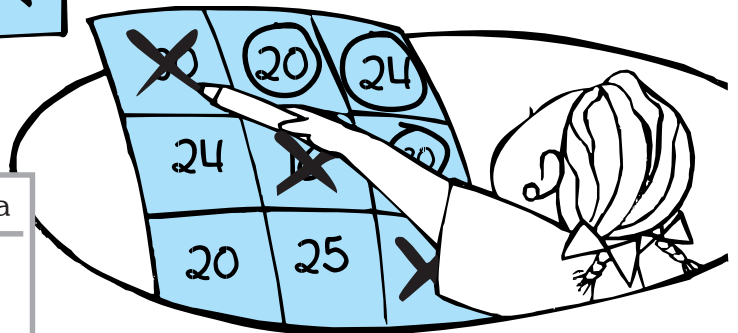
Rani chooses 4 and gets 16.



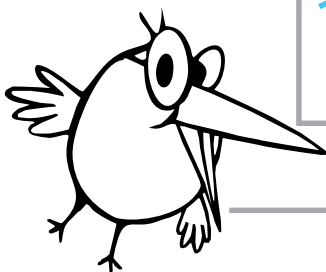
Anagha cannot choose 4 again because $4 \times 4 = 16$ is not free.

So she chooses 5. She gets 20.

Rani	Anagha
5	6
6	4
4	5



Rani	Anagha
5	6
6	4
4	5
6	



Rani chooses 6 and wins!

You must choose a factor so that you can put a circle or a cross on an empty square.

The game can end in a draw or can even hang! (When a player cannot choose a factor to get a number which is free.)

