

JUMP X7

7	28	56	21
49	14	70	63
42	0	0	35



What to do:

1. Draw this grid on concrete using chalk. Each square should be about 30cm by 30cm.
2. Two players stand with their feet in the large feet facing the game board.
3. A 'Caller' asks a question from one of the cards.
4. When a player has worked out the answer they must jump from their spot onto the correct answer. **Do not move until you know the answer.**
5. Players then rotate positions but the winner stays to compete with next player.

NB The object of the game is to have a bit of fun while you learn some of the facts. Make an effort to learn facts while standing in line.

Play safe! Use calculators if your teacher says it is OK.

J
u
m
p
x
7

$$7 \times 0 =$$

J
u
m
p
x
7

$$0 \times 7 =$$

J
u
m
p
x
7

$$7 \times 1 =$$

J
u
m
p
x
7

$$1 \times 7 =$$

J
u
m
p
x
7

$$7 \times 2 =$$

J
u
m
p
x
7

$$2 \times 7 =$$

J
u
m
p
x
7

$$7 \times 3 =$$

J
u
m
p
x
7

$$3 \times 7 =$$

J
u
m
p
x
7

$$4 \times 7 =$$

J
u
m
p
x
7

$$7 \times 4 =$$

J
u
m
p
x
7

$$5 \times 7 =$$

J
u
m
p
x
7

$$7 \times 5 =$$

J
u
m
p
x
7

$$7 \times 6 =$$

J
u
m
p
x
7

$$6 \times 7 =$$

J
u
m
p
x
7

$$7 \times 7 =$$

J
u
m
p
x
7

$$7 \times 8 =$$

J
u
m
p
x
7

$$8 \times 7 =$$

J
u
m
p
x
7

$$9 \times 7 =$$

J
u
m
p
x
7

$$7 \times 9 =$$


J
u
m
p
x
7

$$10 \times 7 =$$

J
u
m
p
x
7

$$7 \times 10 =$$

J
u
m
p
x
7



This game was supplied free of charge from
<http://www.adrianbruce.com>
Make sure you check back from time to time for new games or to email me about where in the world you are using this resource.

J
u
m
p
x
7

J
u
m
p
x
7