

My Times Table Rewards

Times Table Menu

x11

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Choose one times table and colour in the multiples on a hundred square. Can you see a pattern? Can you explain the pattern? Can you continue the pattern or make a prediction about higher multiples?

Clap or drum a beat that increases in a certain times table. For instance, the first person could clap 11 beats, the next person could clap 22 beats, etc.

Write your times table facts out in a full sentence. E.g. two multiplied by eleven equals twenty-two.

Place the answers to your times table facts at one end of a room and stand at the other end. When an adult asks a question, run to retrieve the correct answer card.

Place your times table question cards face down. Each player turns over one card and answers the question. The person with the highest value answer wins a point.

Design a repeating pattern that matches with your times table.

11	
11	

$$1 \times 11 = 11$$

$$11 \div 11 = 1$$

22	
11	11

$$2 \times 11 = 22$$

$$22 \div 11 = 2$$

33		
11	11	11

$$3 \times 11 = 33$$

$$33 \div 11 = 3$$

44			
11	11	11	11

$$4 \times 11 = 44$$

$$44 \div 11 = 4$$

55				
11	11	11	11	11

$$5 \times 11 = 55$$

$$55 \div 11 = 5$$

66					
11	11	11	11	11	11

$$6 \times 11 = 66$$

$$66 \div 11 = 6$$

77						
11	11	11	11	11	11	11

$$7 \times 11 = 77$$

$$77 \div 11 = 7$$

88							
11	11	11	11	11	11	11	11

$$8 \times 11 = 88$$

$$88 \div 11 = 8$$

99								
11	11	11	11	11	11	11	11	11

$$9 \times 11 = 99$$

$$99 \div 11 = 9$$

110									
11	11	11	11	11	11	11	11	11	11

$$10 \times 11 = 110$$

$$110 \div 11 = 10$$

121										
11	11	11	11	11	11	11	11	11	11	11

$$11 \times 11 = 121$$

$$121 \div 11 = 11$$

132											
11	11	11	11	11	11	11	11	11	11	11	11

$$12 \times 11 = 132$$

$$132 \div 11 = 12$$