

# Superhero Top Trumps: Times Tables

This fun game uses Top Trumps as a basis to enable children to practice **Times Tables facts**.

There are 27 cards in; each features an image of a superhero, a 'Hero Number' and three multiplication statements.

The game works best with 2 to 4 players.

To start, the players mix the cards and share all of them out face down.

Each player holds their cards so that they can see only the face card of their pile. The

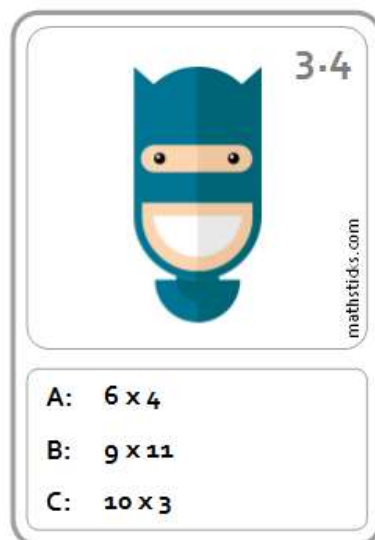
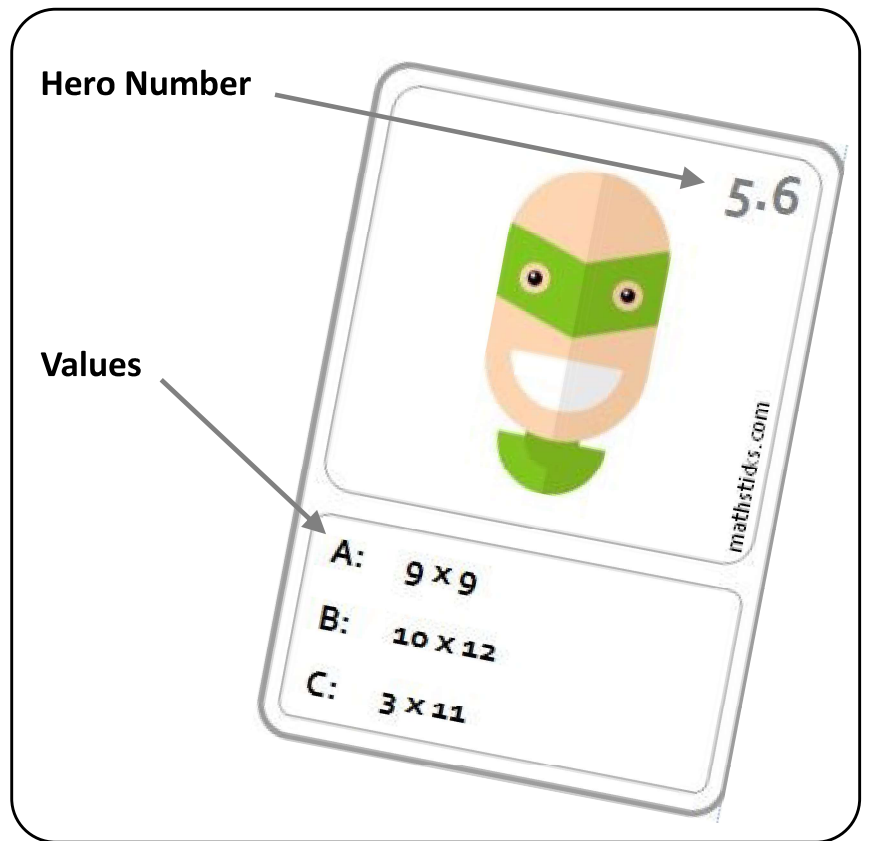
rules are the same as for 'traditional' **Top Trumps**. The player to the dealer's left starts by selecting an item to read out from their face card:

The player states the product of the multiplication fact along with its key letter. For example, with the card shown here a player could say: *"A is 81" or "B is 120" or "C is 33."*

The remaining players look at their own A, B or C numbers and work out the product of the one chosen to see if their score is larger. The player with the highest value wins all of the face cards. He collects them and places all of the cards, including his own, to the bottom of his pile. It is then his turn again to choose an item from the next card.

Players may also choose to use the **Hero Number** instead of one of the mathematical facts, the players read out the Hero Number - the largest of these wins the cards.

The player with all of the cards at the end is the winner!





1.1

mathsticks.com

A:  $12 \times 6$

B:  $6 \times 3$

C:  $3 \times 5$



2.2

mathsticks.com

A:  $9 \times 2$

B:  $6 \times 5$

C:  $3 \times 11$



1.3

mathsticks.com

A:  $6 \times 9$

B:  $3 \times 7$

C:  $0 \times 12$



3-4

mathsticks.com

A:  $6 \times 4$

B:  $9 \times 11$

C:  $10 \times 3$



1.5

mathsticks.com

A:  $3 \times 7$

B:  $2 \times 3 \times 4$

C:  $6 \times 7$



2.6

mathsticks.com

A:  $7 \times 10$

B:  $4 \times 11$

C:  $3 \times 9$



3-7

mathsticks.com

A:  $7 \times 7$

B:  $9 \times 5$

C:  $3 \times 9$



2.8

mathsticks.com

A:  $6 \times 8$

B:  $8 \times 0$

C:  $4 \times 4$



1.9

mathsticks.com

A:  $8 \times 8$

B:  $6 \times 2$

C:  $10 \times 6$



5.0

mathsticks.com

- A:  $8 \times 6$
- B:  $10 \times 8$
- C:  $3 \times 12$



4.1

mathsticks.com

- A:  $4 \times 8$
- B:  $11 \times 7$
- C:  $4 \times 3$



3.2

mathsticks.com

- A:  $8 \times 11$
- B:  $2 \times 4$
- C:  $7 \times 12$



3.3

mathsticks.com

- A:  $8 \times 12$
- B:  $9 \times 7$
- C:  $6 \times 11$



2.4

mathsticks.com

- A:  $8 \times 5$
- B:  $7 \times 8$
- C:  $6 \times 0$



2.5

mathsticks.com

- A:  $8 \times 9$
- B:  $4 \times 5$
- C:  $6 \times 9$



2.6

mathsticks.com

- A:  $6 \times 6$
- B:  $2 \times 9$
- C:  $3 \times 8$



2.7

mathsticks.com

- A:  $4 \times 12$
- B:  $8 \times 9$
- C:  $4 \times 7$



2.8

mathsticks.com

- A:  $5 \times 7$
- B:  $7 \times 8$
- C:  $9 \times 10$



2.2

mathsticks.com

- A:  $3 \times 3$
- B:  $7 \times 2$
- C:  $12 \times 5$



4.2

mathsticks.com

- A:  $3 \times 4 \times 2$
- B:  $8 \times 2$
- C:  $12 \times 11$



5.3

mathsticks.com

- A:  $4 \times 7$
- B:  $9 \times 12$
- C:  $7 \times 10$



4.4

mathsticks.com

- A:  $7 \times 6$
- B:  $9 \times 2$
- C:  $10 \times 6$



7.5

mathsticks.com

- A:  $1 \times 4$
- B:  $12 \times 8$
- C:  $6 \times 2 \times 2$



5.6

mathsticks.com

- A:  $9 \times 9$
- B:  $10 \times 12$
- C:  $3 \times 11$



4.7

mathsticks.com

- A:  $7 \times 9$
- B:  $12 \times 5$
- C:  $3 \times 10$



6.8

mathsticks.com

- A:  $0 \times 12$
- B:  $8 \times 8$
- C:  $2 \times 2 \times 2$



9.9

mathsticks.com

- A:  $4 \times 12$
- B:  $6 \times 7$
- C:  $9 \times 5$