


Instructions

1. Deal out all of the cards so that players have an equal number of cards each. Players should hold their cards face up in a pile. Players must not rearrange their cards.
2. Each player starts by placing their top card on the table. The player with the highest blue number wins the first round and takes the cards from the other players, placing them at the bottom of their pile.
3. The same player should now call out “blue” (number), “orange” (multiplication), or “green” (division), depending on which provides the highest result.
4. The other players must compare the relevant number/multiplication/division on their top card. The player with the highest result wins that round and takes the cards from the other players.
5. If the player gives a multiplication/division fact that equals the opposing players red number, they win the round.



doctor

25
$4 \times 2 =$
$100 \div 10 =$

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firefighter

20

$$2 \times 12 =$$

$$50 \div 5 =$$



firefighter

2

$$2 \times 11 =$$

$$120 \div 10 =$$



nurse

30

$$2 \times 10 =$$

$$40 \div 5 =$$



nurse

45

$$3 \times 2 =$$

$$30 \div 2 =$$



doctor

25

$$4 \times 2 =$$

$$100 \div 10 =$$



doctor

60

$$6 \times 2 =$$

$$110 \div 10 =$$



teacher

8

$$5 \times 2 =$$

$$6 \div 2 =$$



teacher

80

$$9 \times 2 =$$

$$12 \div 2 =$$



dentist

75

$$10 \times 2 =$$

$$90 \div 2 =$$



dentist

22

$$8 \times 2 =$$

$$30 \div 5 =$$



mechanic

55

$$7 \times 5 =$$

$$20 \div 5 =$$



mechanic

80

$$10 \times 10 =$$

$$12 \div 2 =$$



vet

24

$$10 \times 2 =$$

$$90 \div 2 =$$



vet

18

$$10 \times 4 =$$

$$50 \div 10 =$$



lunchtime supervisor

4

$$6 \times 2 =$$

$$40 \div 5 =$$



lunchtime supervisor

60

$$6 \times 10 =$$

$$60 \div 10 =$$



construction worker

14

$$2 \times 8 =$$

$$80 \div 10 =$$

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construction worker

5

$$4 \times 2 =$$

$$40 \div 5 =$$

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caretaker/cleaner

30

$$6 \times 5 =$$

$$70 \div 10 =$$

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caretaker/cleaner

16

$$2 \times 10 =$$

$$55 \div 5 =$$

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paramedic

70

$$5 \times 7 =$$

$$22 \div 2 =$$

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lorry driver

4

$$1 \times 5 =$$

$$70 \div 10 =$$

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bus driver

8

$$1 \times 5 =$$

$$70 \div 10 =$$

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postal worker

40

$$12 \times 5 =$$

$$110 \div 10 =$$

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police officer

45

$$2 \times 9 =$$

$$80 \div 2 =$$



police officer

55

$$5 \times 2 =$$

$$40 \div 10 =$$



librarian

35

$$5 \times 5 =$$

$$40 \div 5 =$$



librarian

25

$$5 \times 3 =$$

$$13 \div 5 =$$