

Times tables flash cards: the 45 facts

Print on both sides and turn the paper on its long edge. Then cut along the gray lines.

$$2 \times 10$$

$$3 \times 10$$

$$4 \times 10$$

$$5 \times 10$$

$$6 \times 10$$

$$7 \times 10$$

$$8 \times 10$$

$$9 \times 10$$

$$10 \times 10$$

Times tables flash cards: the 45 facts

The backs of page 1. Each answer lands behind its own sum when the paper is turned on its long edge.

40

$$10 \times 4 = 40$$



Clid
the 10s

30

$$10 \times 3 = 30$$



Clid
the 10s

20

$$10 \times 2 = 20$$



Clid
the 10s

70

$$10 \times 7 = 70$$



Clid
the 10s

60

$$10 \times 6 = 60$$



Clid
the 10s

50

$$10 \times 5 = 50$$



Clid
the 10s

100

$$10 \times 10 = 100$$



Clid
the 10s

90

$$10 \times 9 = 90$$



Clid
the 10s

80

$$10 \times 8 = 80$$



Clid
the 10s

Times tables flash cards: the 45 facts

Print on both sides and turn the paper on its long edge. Then cut along the gray lines.

$$2 \times 5$$

$$3 \times 5$$

$$4 \times 5$$

$$5 \times 5$$

$$6 \times 5$$

$$7 \times 5$$

$$8 \times 5$$

$$9 \times 5$$

$$2 \times 2$$

Times tables flash cards: the 45 facts

The backs of page 3. Each answer lands behind its own sum when the paper is turned on its long edge.

20

$$5 \times 4 = 20$$



Pytha
the 5s

15

$$5 \times 3 = 15$$



Pytha
the 5s

10

$$5 \times 2 = 10$$



Pytha
the 5s

35

$$5 \times 7 = 35$$



Pytha
the 5s

30

$$5 \times 6 = 30$$



Pytha
the 5s

25

$$5 \times 5 = 25$$



Pytha
the 5s

4

$$2 \times 2 = 4$$



Dio
the 2s

45

$$5 \times 9 = 45$$



Pytha
the 5s

40

$$5 \times 8 = 40$$



Pytha
the 5s

Times tables flash cards: the 45 facts

Print on both sides and turn the paper on its long edge. Then cut along the gray lines.

$$3 \times 2$$

$$4 \times 2$$

$$6 \times 2$$

$$7 \times 2$$

$$8 \times 2$$

$$9 \times 2$$

$$3 \times 4$$

$$4 \times 4$$

$$6 \times 4$$

Times tables flash cards: the 45 facts

The backs of page 5. Each answer lands behind its own sum when the paper is turned on its long edge.

12

$$2 \times 6 = 12$$



Dio
the 2s

8

$$2 \times 4 = 8$$



Dio
the 2s

6

$$2 \times 3 = 6$$



Dio
the 2s

18

$$2 \times 9 = 18$$



Dio
the 2s

16

$$2 \times 8 = 16$$



Dio
the 2s

14

$$2 \times 7 = 14$$



Dio
the 2s

24

$$4 \times 6 = 24$$



Thales
the 4s

16

$$4 \times 4 = 16$$



Thales
the 4s

12

$$4 \times 3 = 12$$



Thales
the 4s

Times tables flash cards: the 45 facts

Print on both sides and turn the paper on its long edge. Then cut along the gray lines.

$$7 \times 4$$

$$8 \times 4$$

$$9 \times 4$$

$$3 \times 8$$

$$6 \times 8$$

$$7 \times 8$$

$$8 \times 8$$

$$9 \times 8$$

$$3 \times 7$$

Times tables flash cards: the 45 facts

The backs of page 7. Each answer lands behind its own sum when the paper is turned on its long edge.

36

$$4 \times 9 = 36$$



Thales
the 4s

32

$$4 \times 8 = 32$$



Thales
the 4s

28

$$4 \times 7 = 28$$



Thales
the 4s

56

$$8 \times 7 = 56$$



Hypatia
the 8s

48

$$8 \times 6 = 48$$



Hypatia
the 8s

24

$$8 \times 3 = 24$$



Hypatia
the 8s

21

$$7 \times 3 = 21$$



Aris
the 7s

72

$$8 \times 9 = 72$$



Hypatia
the 8s

64

$$8 \times 8 = 64$$



Hypatia
the 8s

Times tables flash cards: the 45 facts

Print on both sides and turn the paper on its long edge. Then cut along the gray lines.

$$6 \times 7$$

$$7 \times 7$$

$$9 \times 7$$

$$3 \times 3$$

$$6 \times 3$$

$$9 \times 3$$

$$6 \times 6$$

$$9 \times 6$$

$$9 \times 9$$

Times tables flash cards: the 45 facts

The backs of page 9. Each answer lands behind its own sum when the paper is turned on its long edge.

63

$$7 \times 9 = 63$$



Aris
the 7s

49

$$7 \times 7 = 49$$



Aris
the 7s

42

$$7 \times 6 = 42$$



Aris
the 7s

27

$$3 \times 9 = 27$$



Eudo
the 3s

18

$$3 \times 6 = 18$$



Eudo
the 3s

9

$$3 \times 3 = 9$$



Eudo
the 3s

81

$$9 \times 9 = 81$$



Menny
the 9s

54

$$6 \times 9 = 54$$



Plato
the 6s

36

$$6 \times 6 = 36$$



Plato
the 6s