



DRILL & PRACTICE YOUR MULTIPLICATION

MISS ALEXIS' 3RD GRADE

A decorative graphic on the left side of the slide consisting of two parallel, wavy vertical lines. The inner line is yellow and the outer line is white, both set against a dark brown background.

FACTS OF 6


$$6 \times 1 =$$

6


$$6 \times 2 =$$

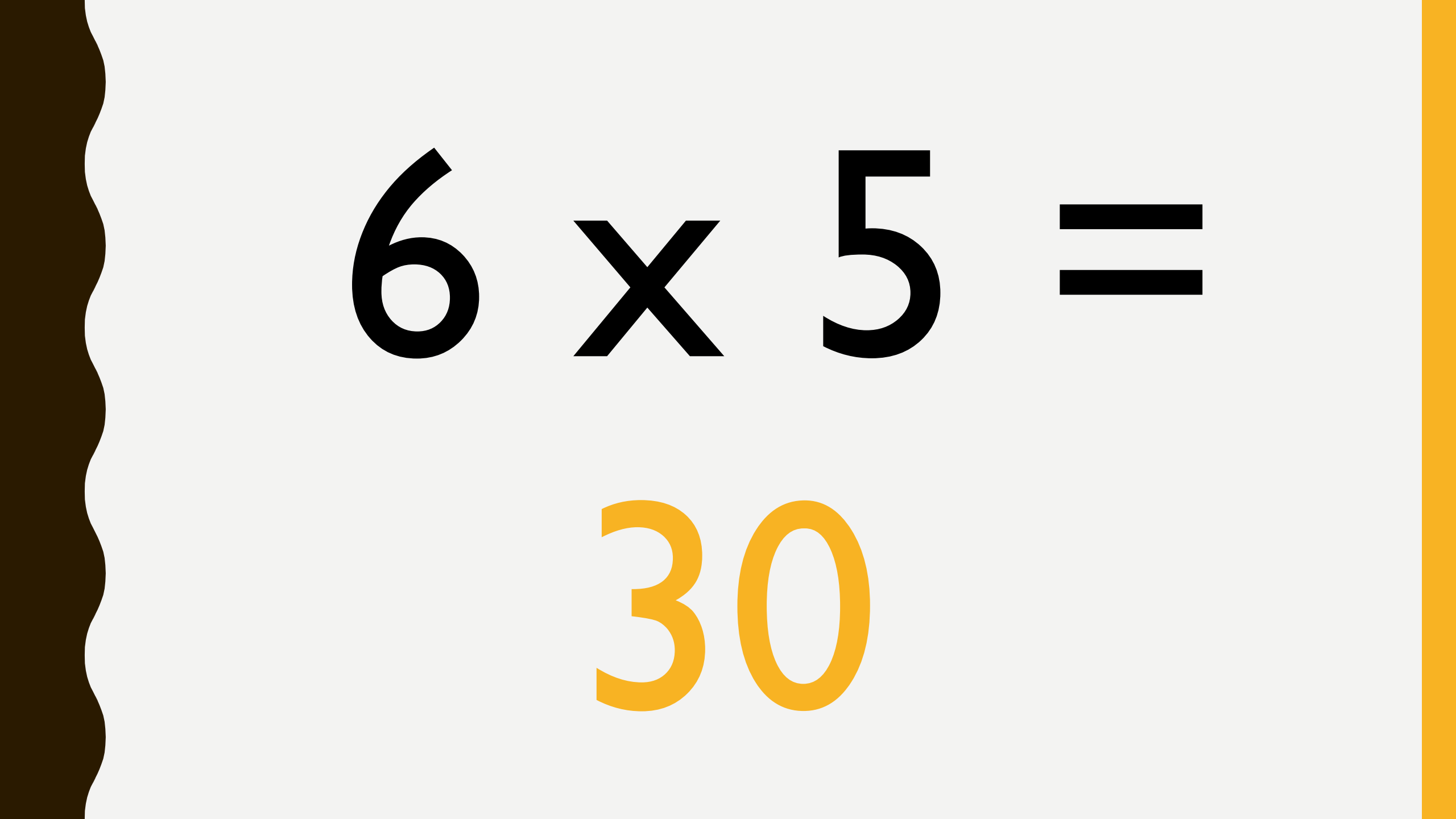
12


$$6 \times 3 =$$

18


$$6 \times 4 =$$

24


$$6 \times 5 =$$

30


$$6 \times 6 =$$

36


$$6 \times 7 =$$

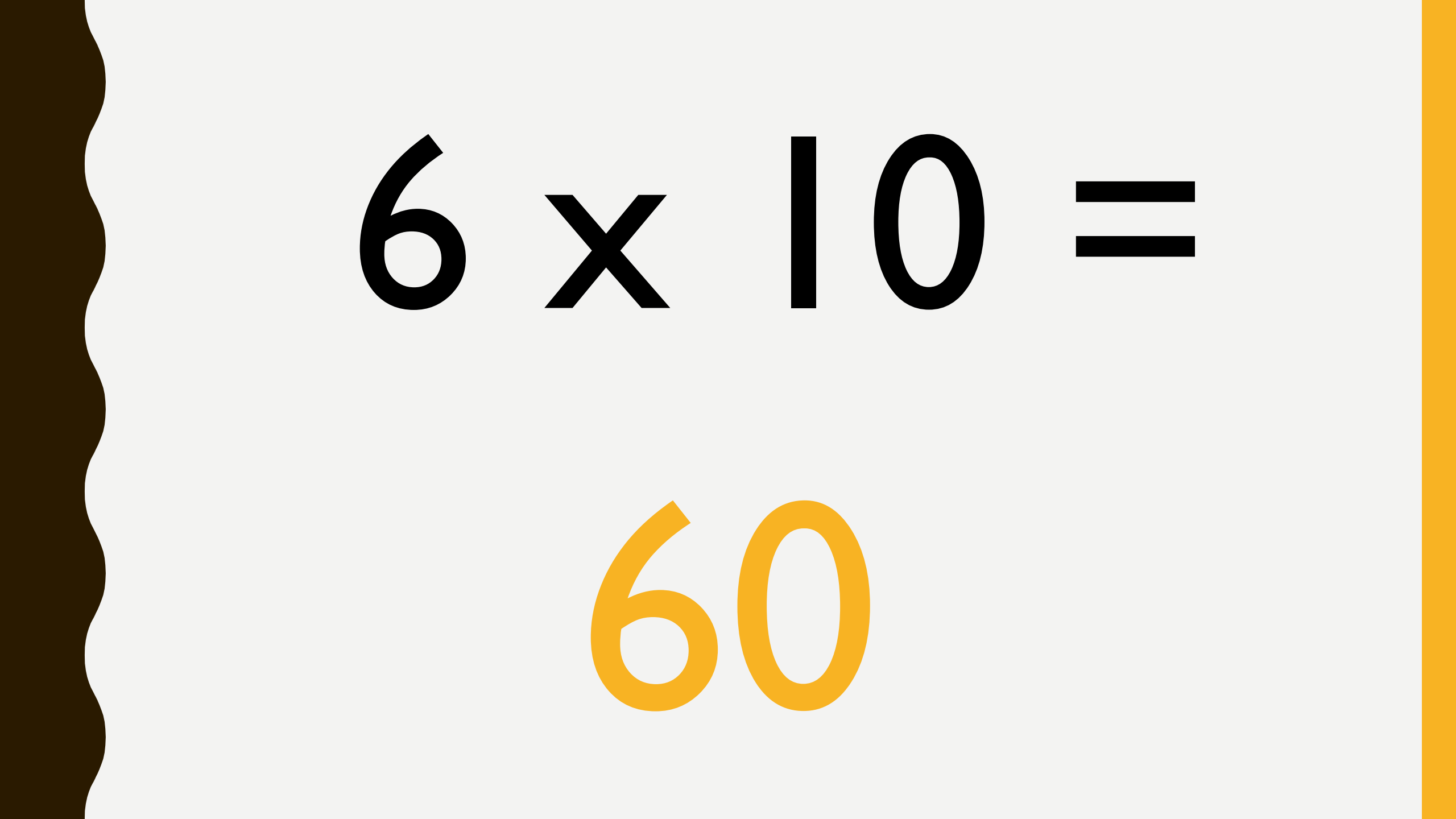
42


$$6 \times 8 =$$

48


$$6 \times 9 =$$

54


$$6 \times 10 =$$

60

A decorative graphic on the left side of the image consisting of three parallel, wavy vertical lines. The outermost line is white, the middle line is yellow, and the innermost line is white. They are set against a solid dark brown background.

FACTS OF 7


$$7 \times 1 =$$

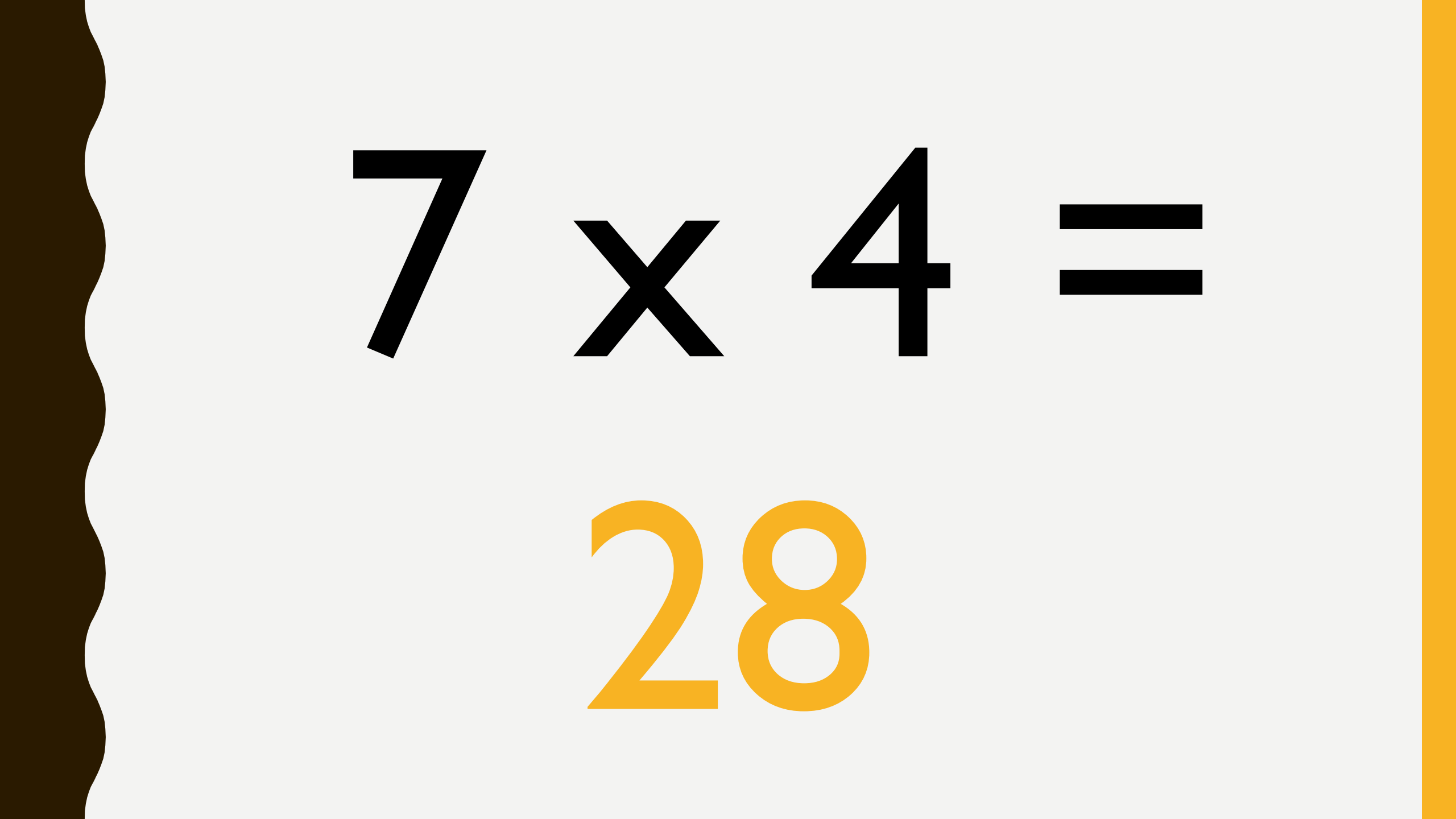
7


$$7 \times 2 =$$

14


$$7 \times 3 =$$

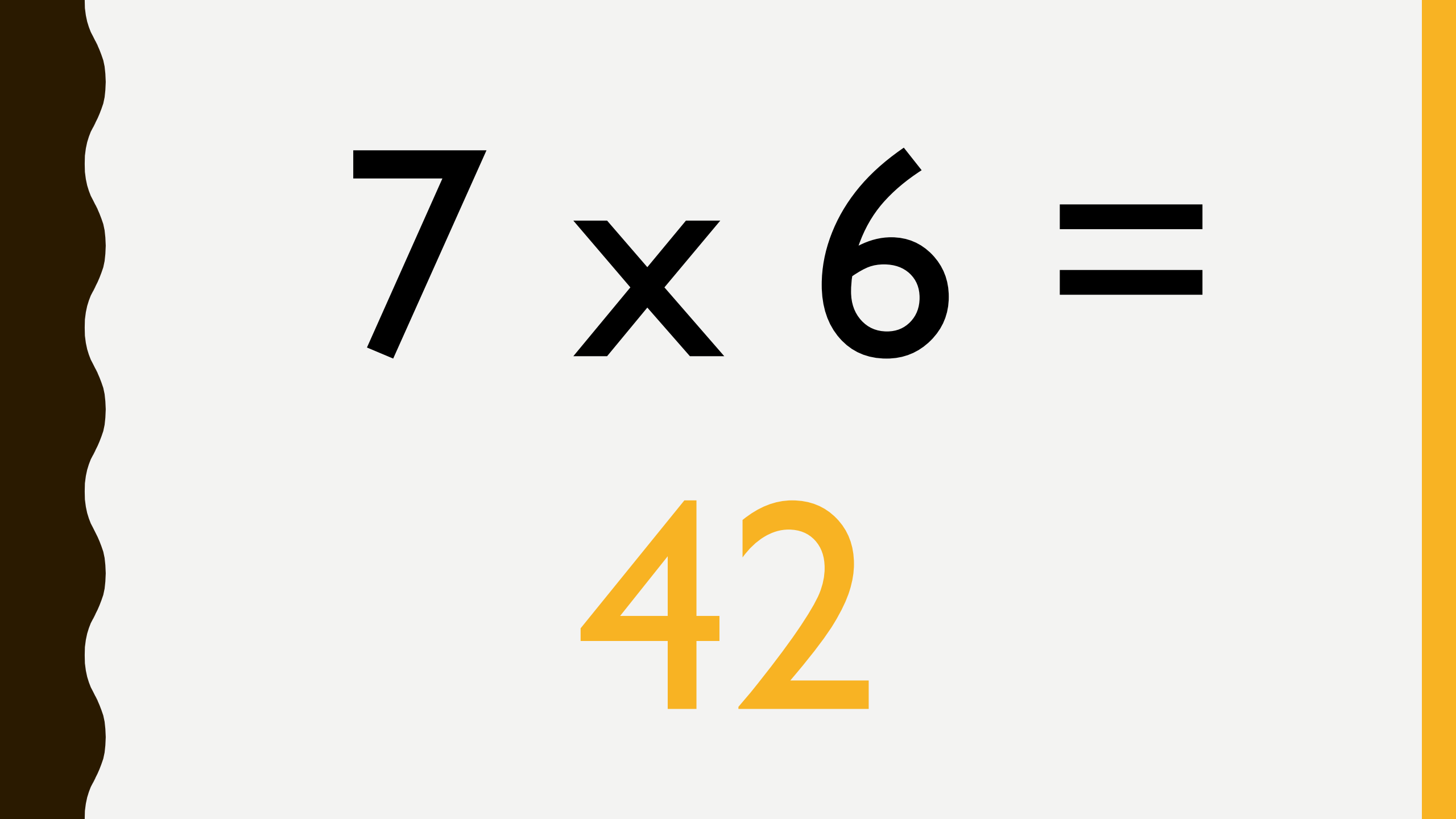
21


$$7 \times 4 =$$

28


$$7 \times 5 =$$

35


$$7 \times 6 =$$

42


$$7 \times 7 =$$

49


$$7 \times 8 =$$

56


$$7 \times 9 =$$

63


$$7 \times 10 =$$

70

A decorative graphic on the left side of the slide consisting of two parallel, wavy vertical lines. The inner line is yellow and the outer line is white, both set against a dark brown background.

FACTS OF 8


$$8 \times 1 =$$

8


$$8 \times 2 =$$

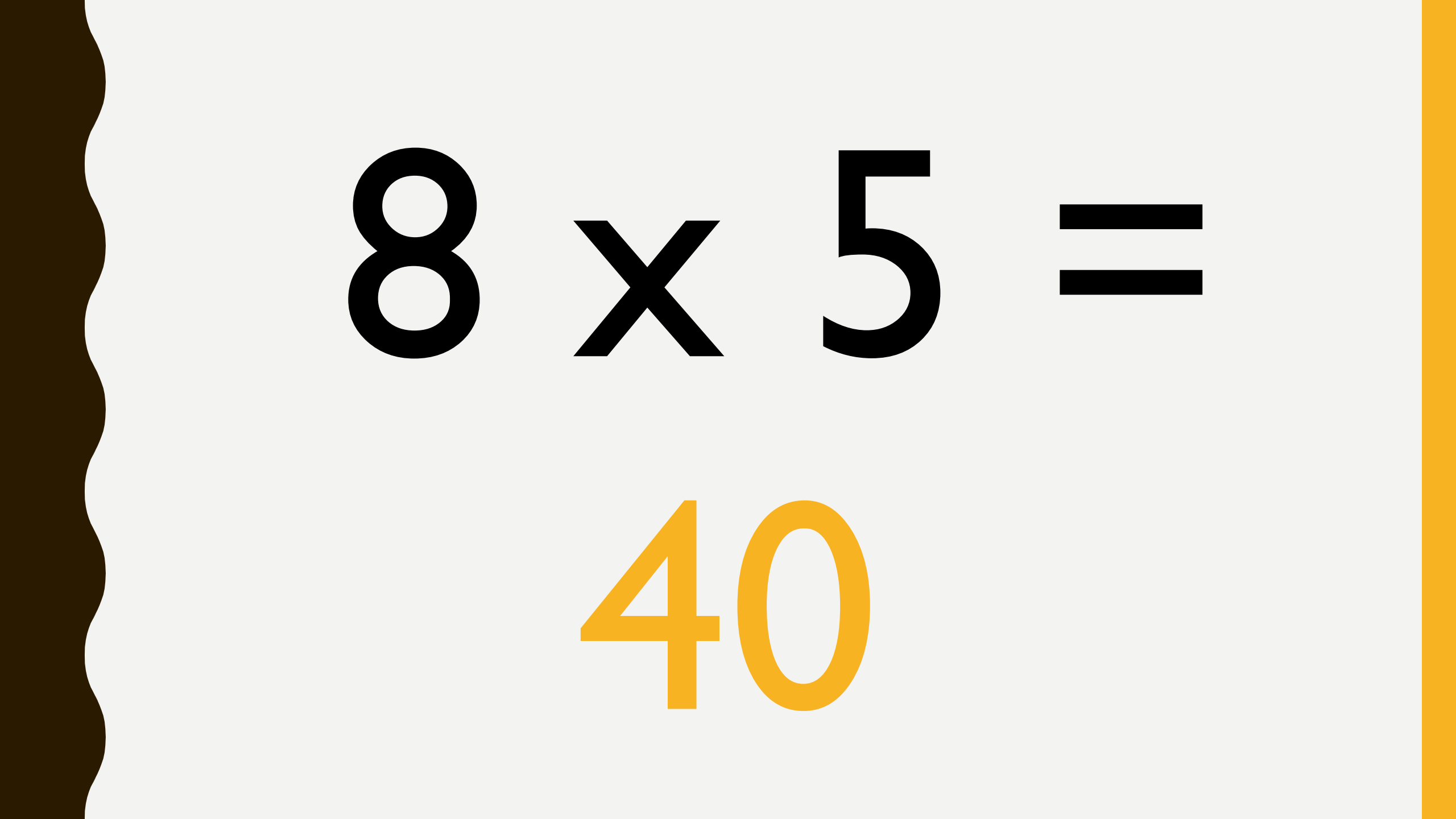
16


$$8 \times 3 =$$

24


$$8 \times 4 =$$

32


$$8 \times 5 =$$

40


$$8 \times 6 =$$

48


$$8 \times 7 =$$

56


$$8 \times 8 =$$

64


$$8 \times 9 =$$

72


$$8 \times 10 =$$

80

A decorative graphic on the left side of the slide consisting of two parallel, wavy vertical lines. The inner line is yellow and the outer line is white, both set against a dark brown background.

FACTS OF 9


$$9 \times 1 =$$

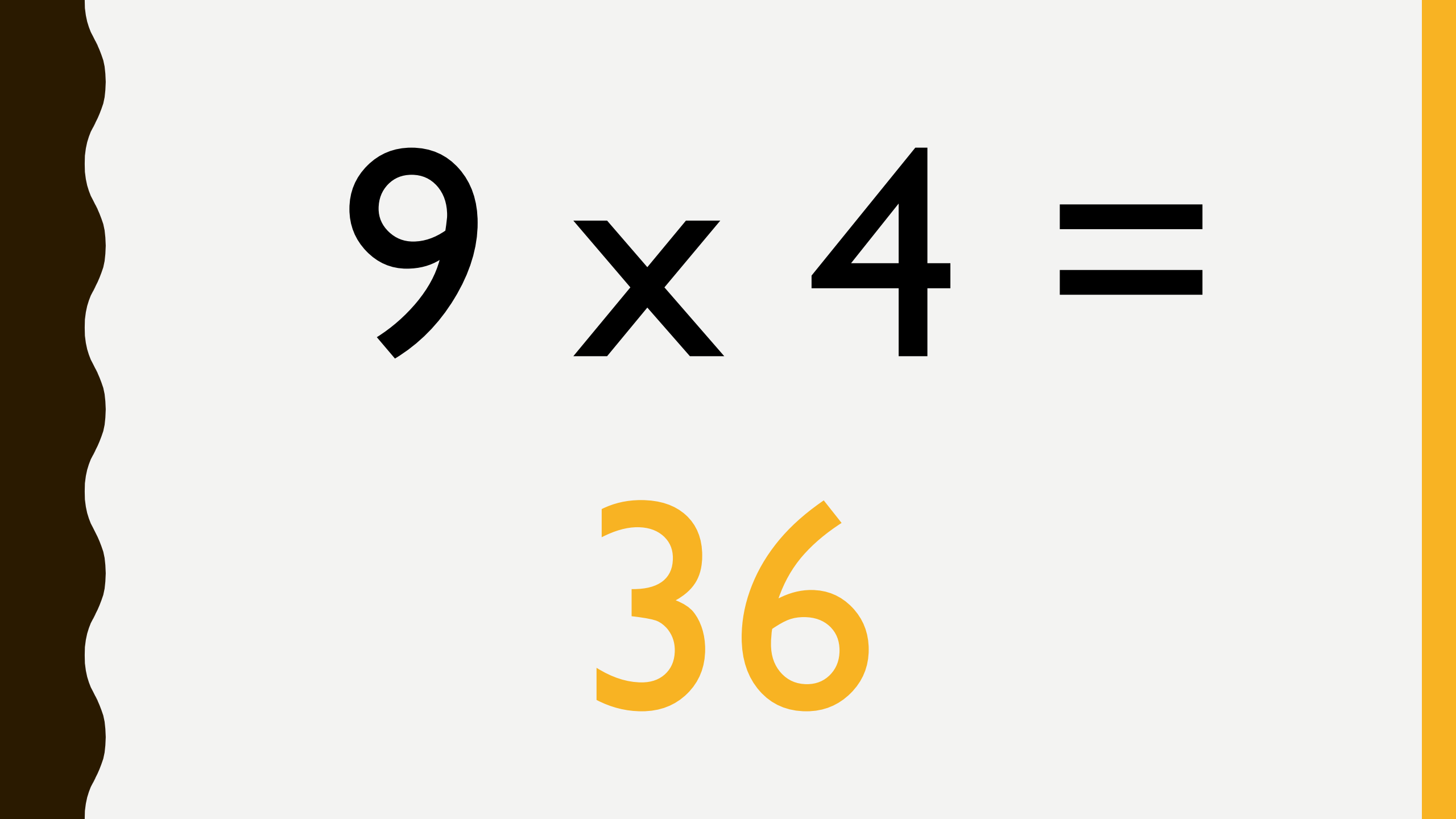
9


$$9 \times 2 =$$

18


$$9 \times 3 =$$

27


$$9 \times 4 =$$

36


$$9 \times 5 =$$

45


$$9 \times 6 =$$

54


$$9 \times 7 =$$

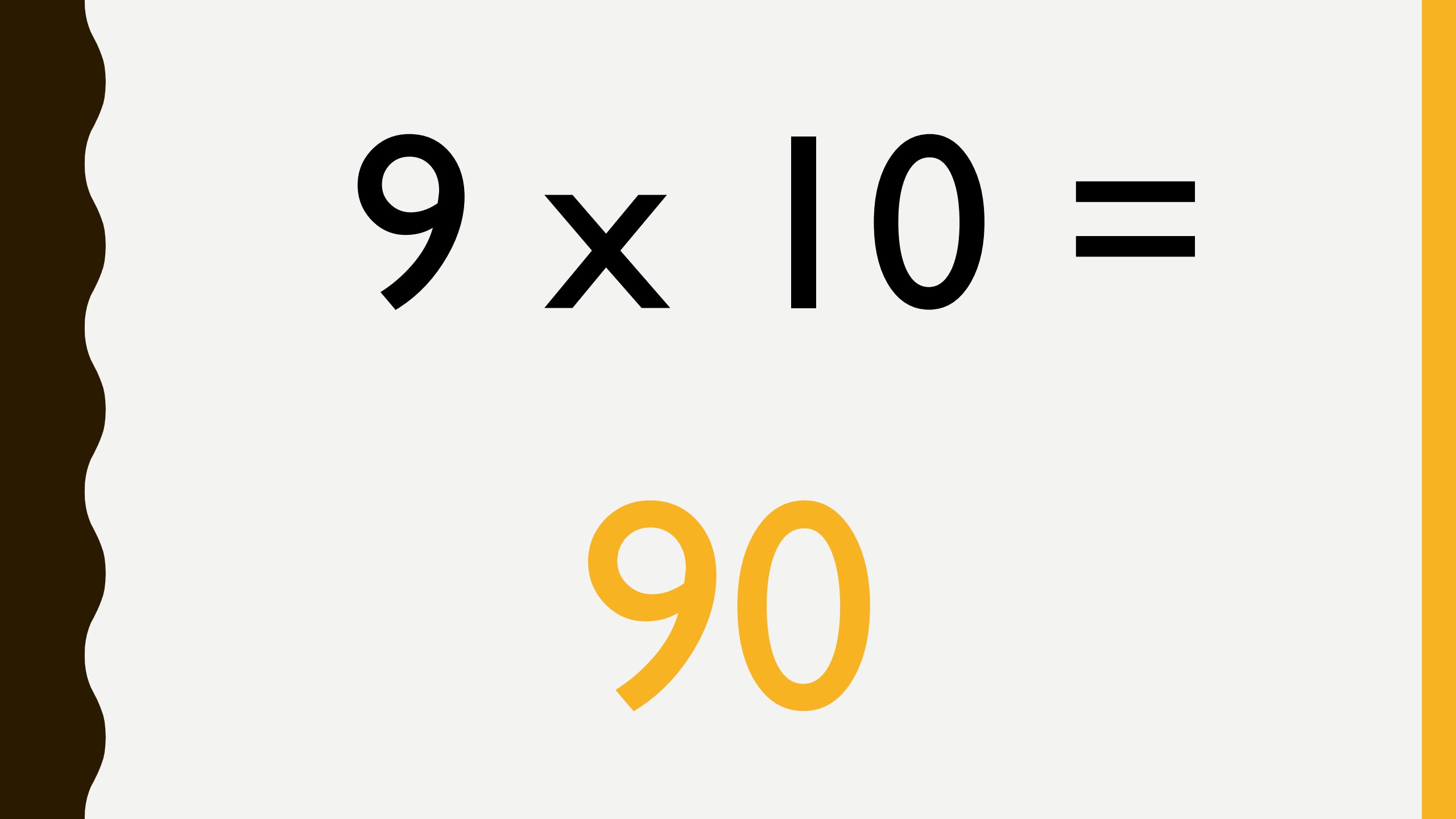
63


$$9 \times 8 =$$

72


$$9 \times 9 =$$

81

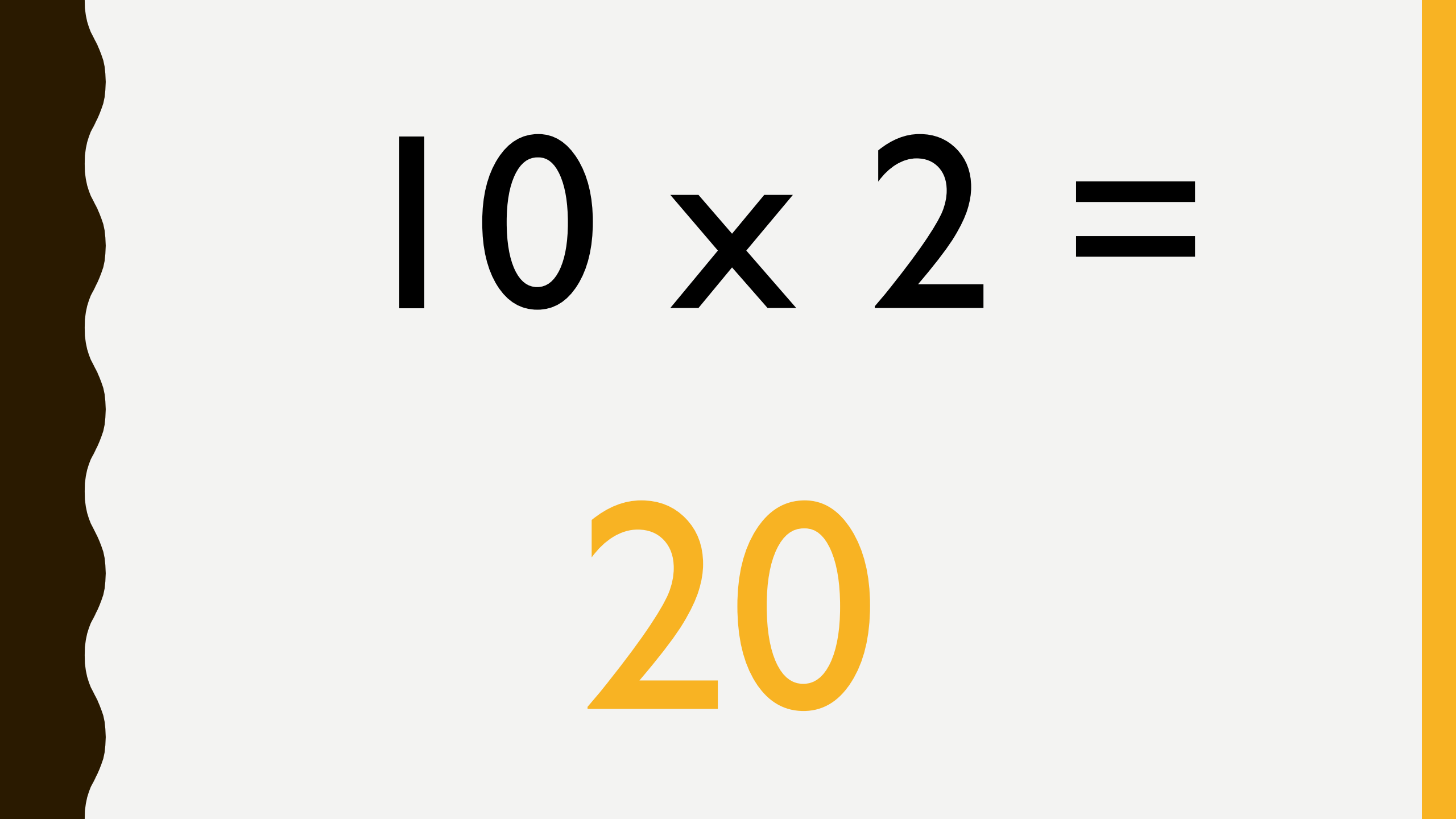

$$9 \times 10 =$$

90

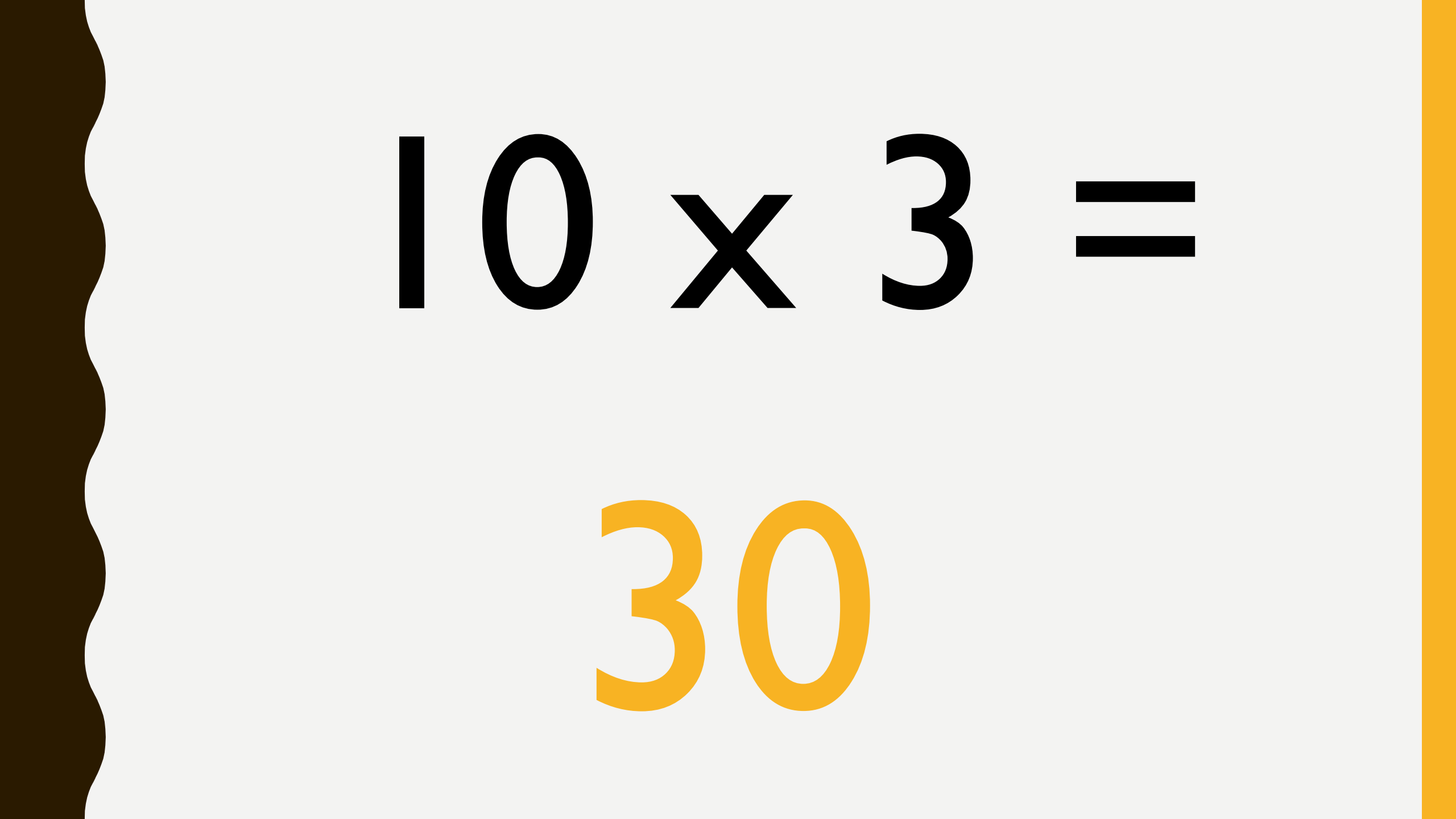



$$10 \times 1 =$$

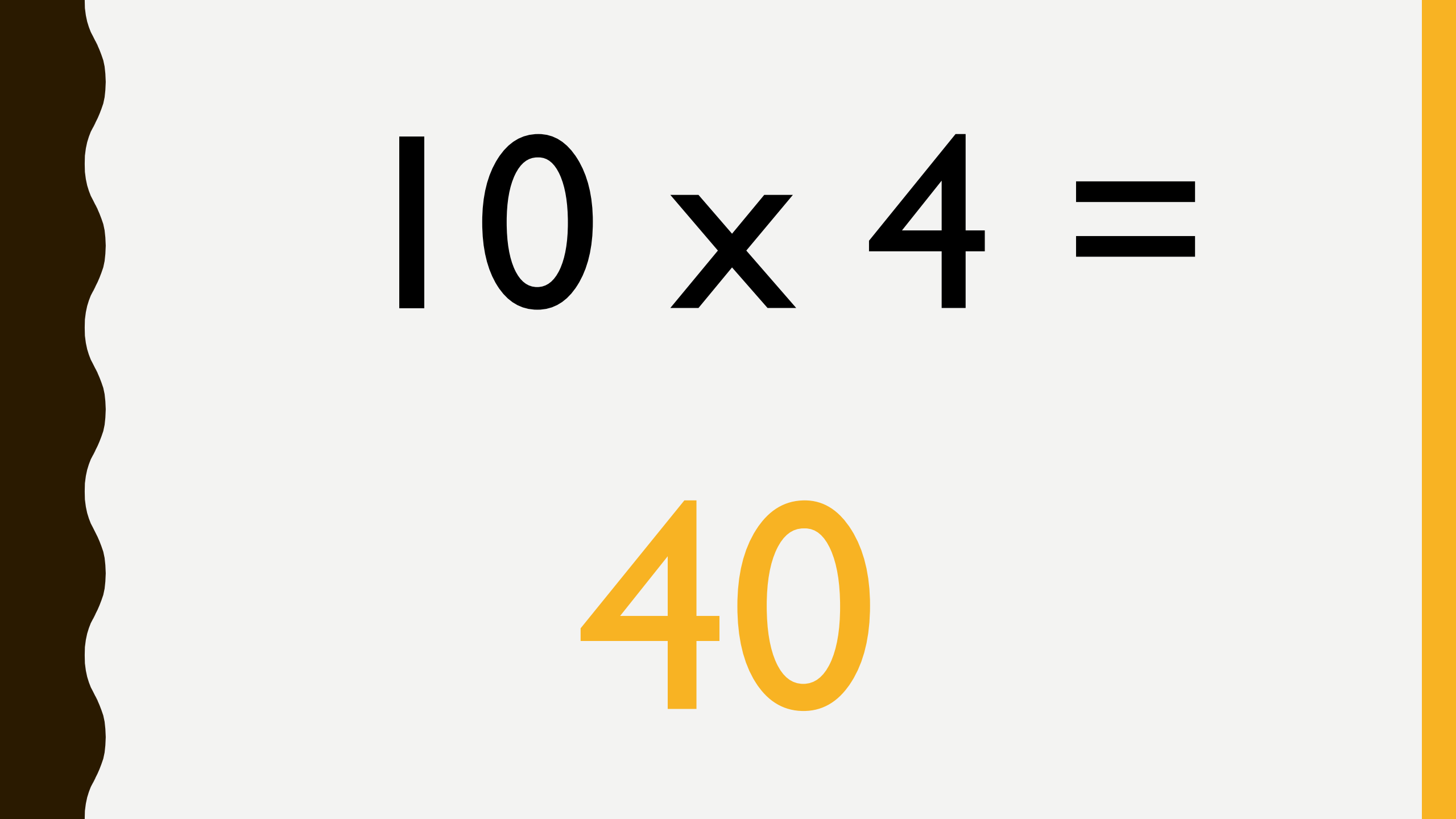
10


$$10 \times 2 =$$

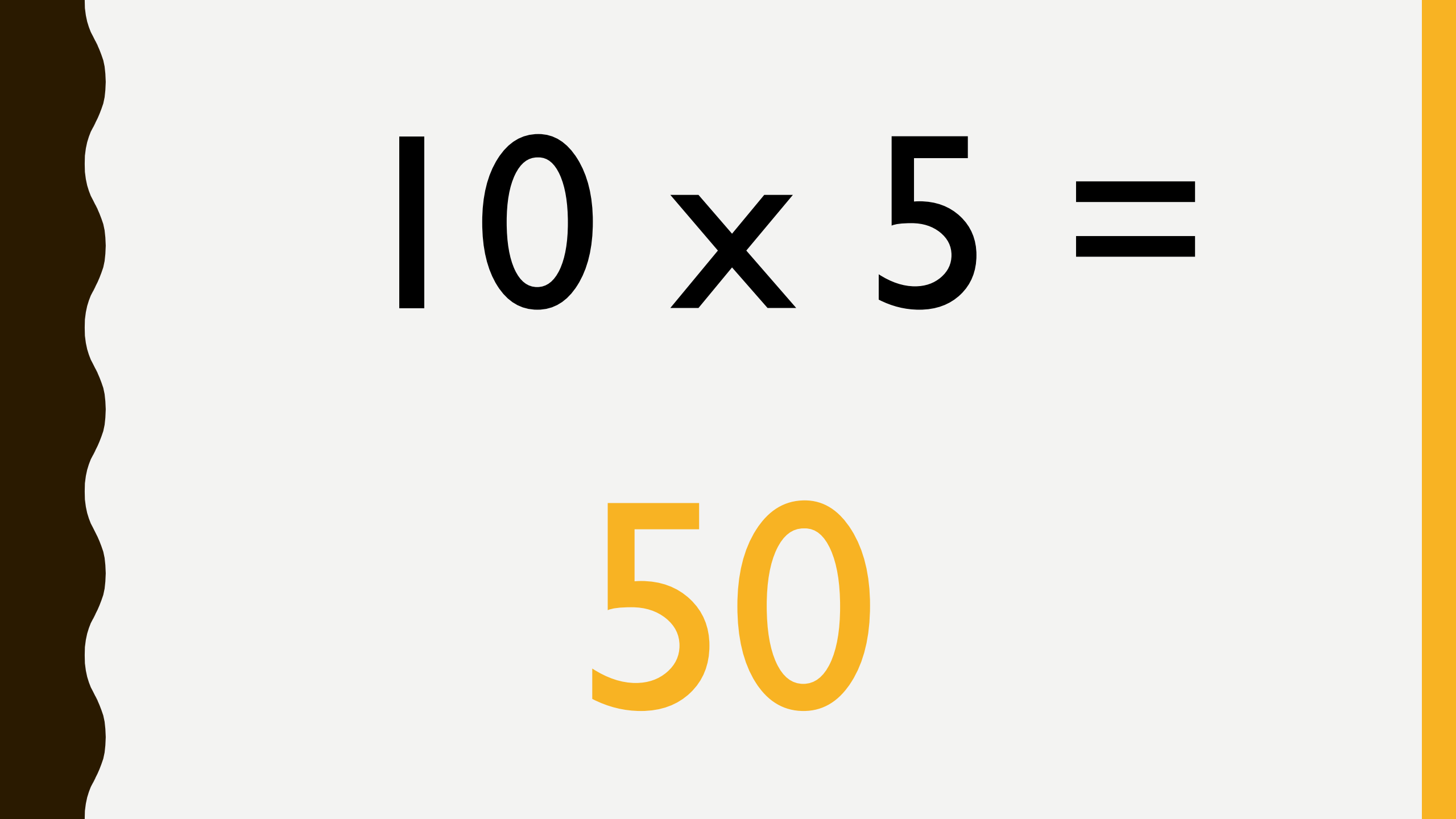
20


$$10 \times 3 =$$

30


$$10 \times 4 =$$

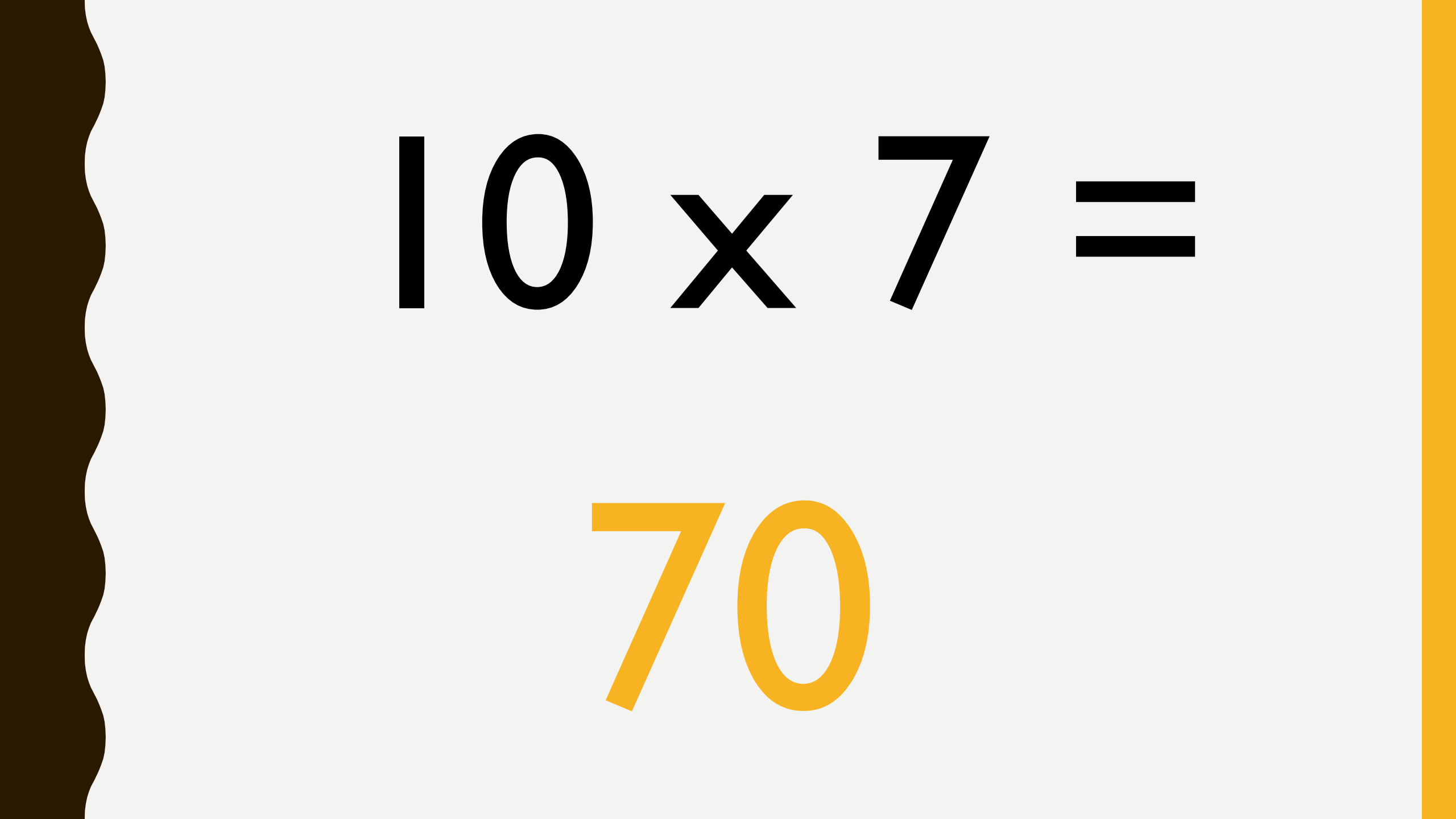
40


$$10 \times 5 =$$

50


$$10 \times 6 =$$

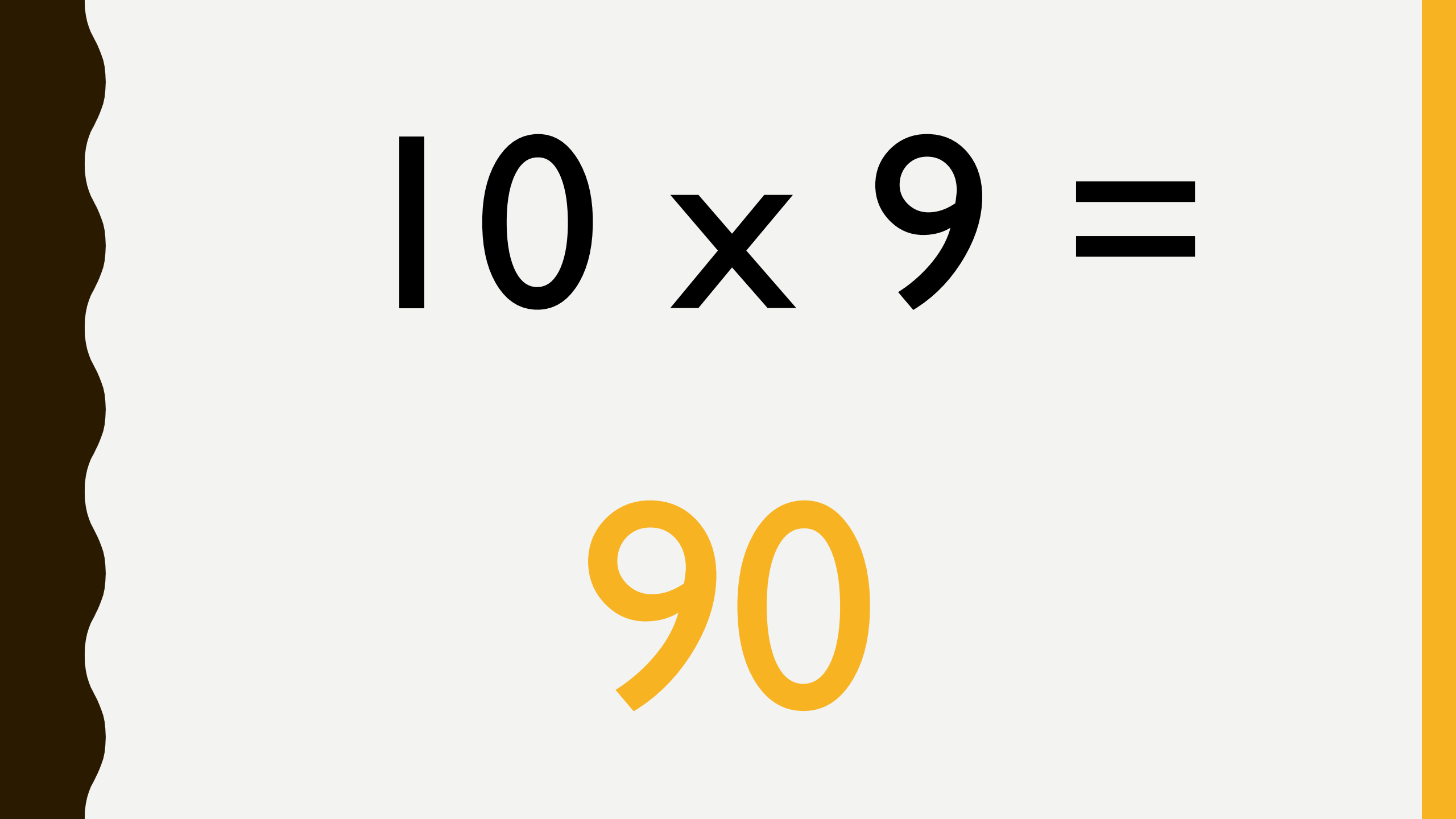
60


$$10 \times 7 =$$

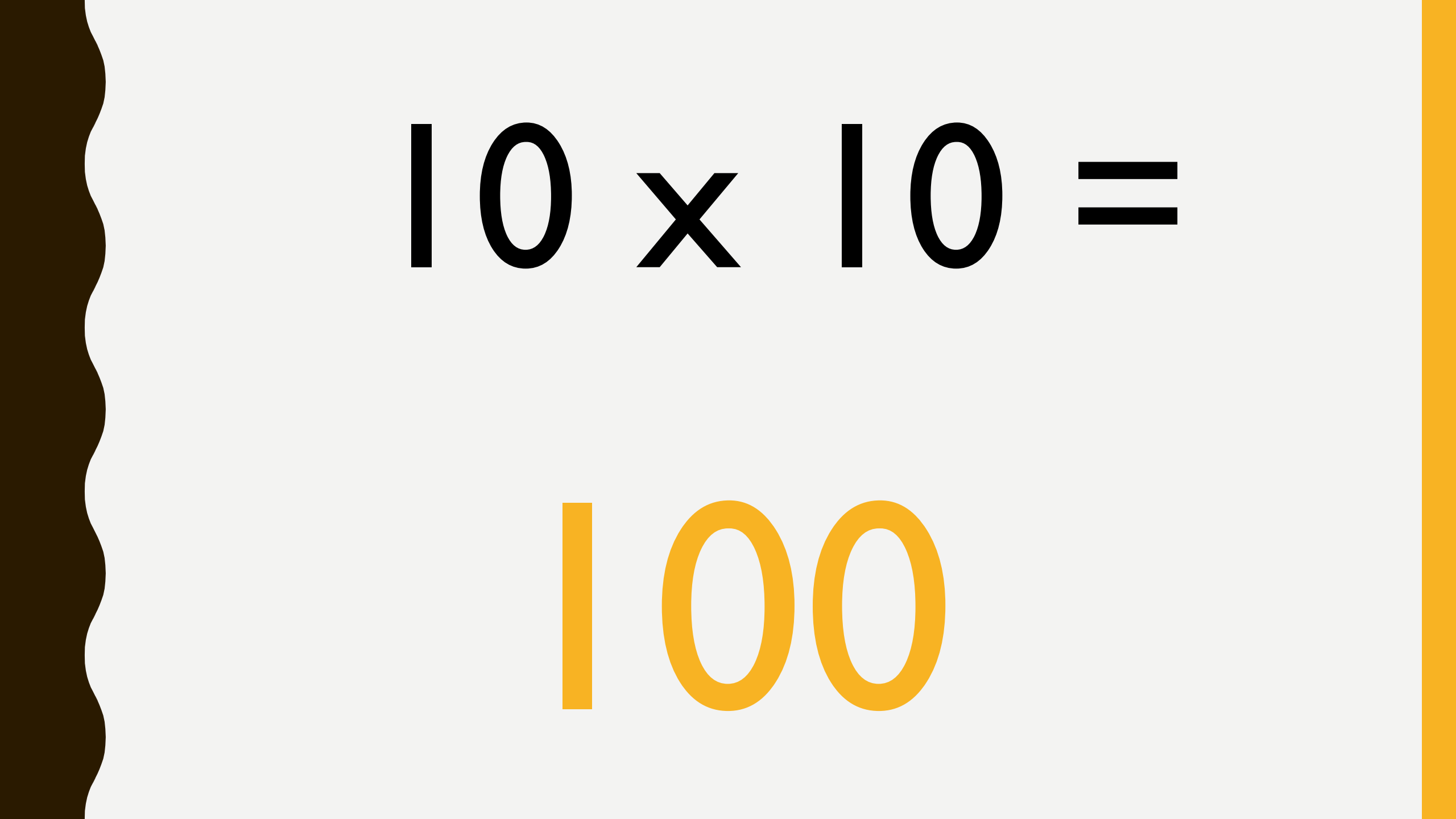
70


$$10 \times 8 =$$

80


$$10 \times 9 =$$

90


$$10 \times 10 =$$

100