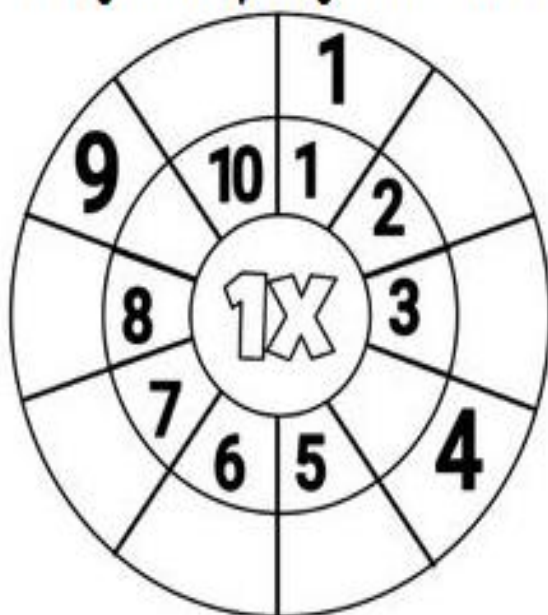
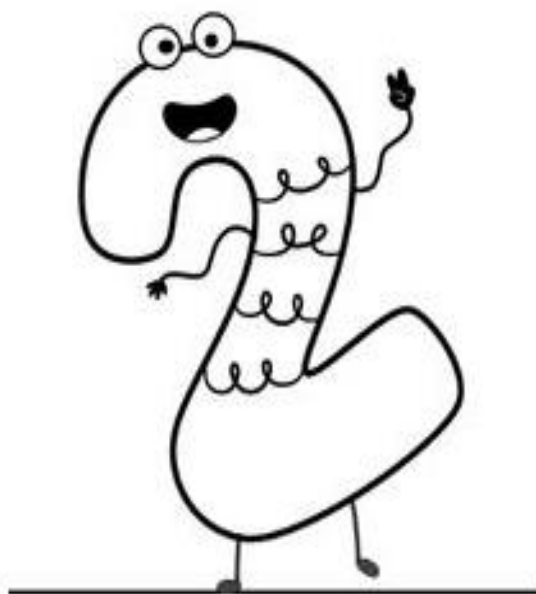
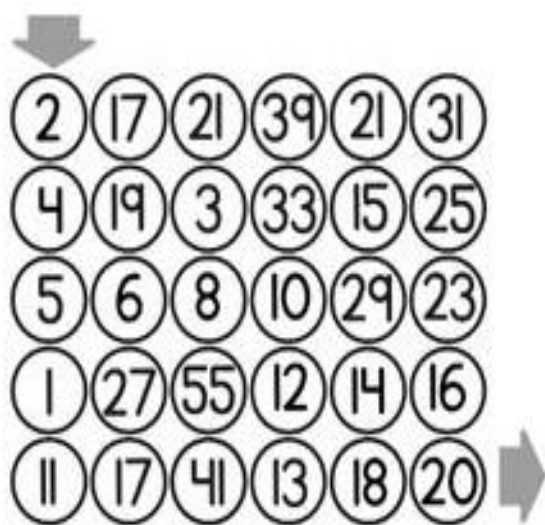


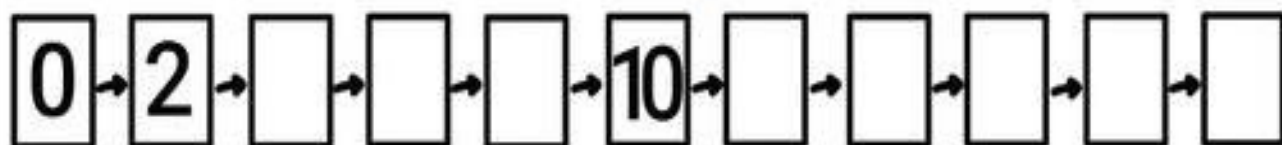
Nájdí chýbajúce čísla.



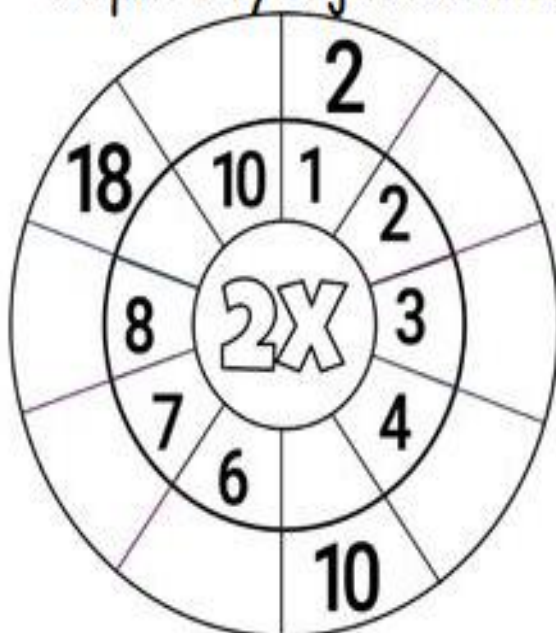
Nájdí násobky čísla 2.



Dopíš násobky čísla 2.



Doplň chýbající čísla.



Vypočítaj.

$$2 \times 2 = \underline{\quad}$$

$$2 \times 4 = \underline{\quad}$$

$$2 \times 3 = \underline{\quad}$$

$$2 \times 5 = \underline{\quad}$$

$$2 \times 6 = \underline{\quad}$$

$$2 \times 7 = \underline{\quad}$$

$$2 \times 9 = \underline{\quad}$$

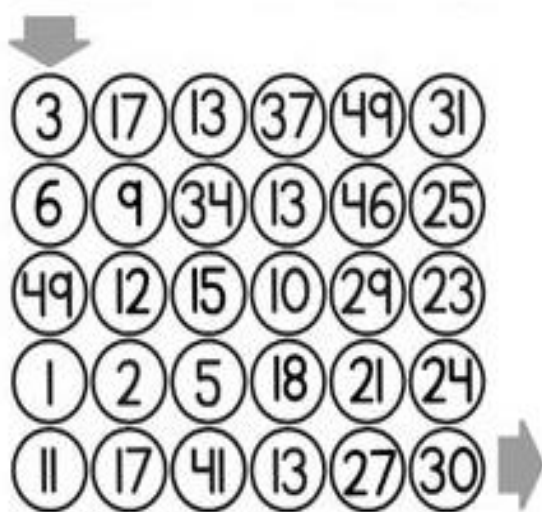
$$2 \times 8 = \underline{\quad}$$

$$2 \times 1 = \underline{\quad}$$

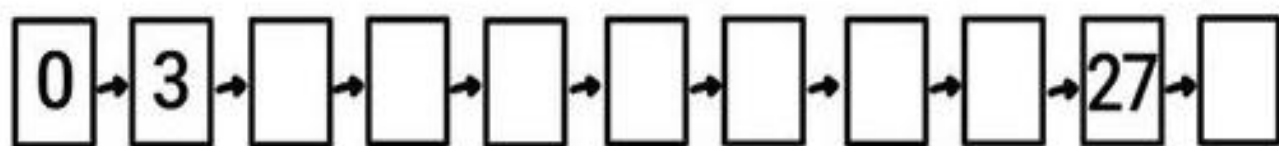
$$2 \times 10 = \underline{\quad}$$



Vyfarbi násobky čísla 3 .



Dopíš chýbajúce číslice.



Vypočítaj príklady.

$$3 \times 2 = \underline{\quad}$$

$$3 \times 4 = \underline{\quad}$$

$$3 \times 3 = \underline{\quad}$$

$$3 \times 5 = \underline{\quad}$$

$$3 \times 6 = \underline{\quad}$$

$$3 \times 7 = \underline{\quad}$$

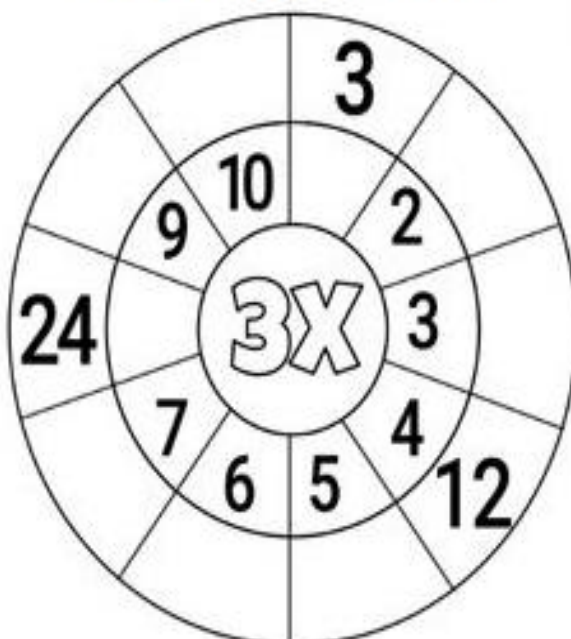
$$3 \times 9 = \underline{\quad}$$

$$3 \times 8 = \underline{\quad}$$

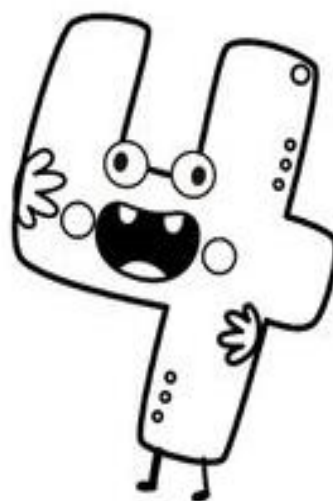
$$3 \times 1 = \underline{\quad}$$

$$3 \times 10 = \underline{\quad}$$

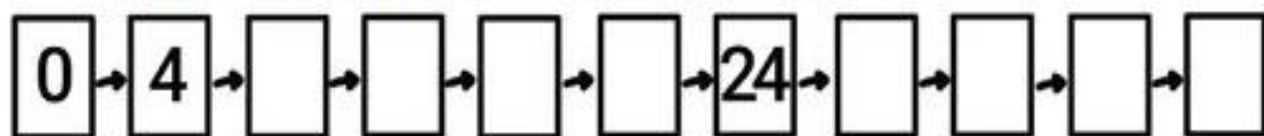
Doplň pavučinku.



Nájdeš násobky čísla 4 ?



Doplň číselný rad násobkov čísla 4.



Aké čísla chýbajú?



Vyrátaj príklady.

$$4 \times 2 = \underline{\quad}$$

$$4 \times 4 = \underline{\quad}$$

$$4 \times 3 = \underline{\quad}$$

$$4 \times 5 = \underline{\quad}$$

$$4 \times 6 = \underline{\quad}$$

$$4 \times 7 = \underline{\quad}$$

$$4 \times 9 = \underline{\quad}$$

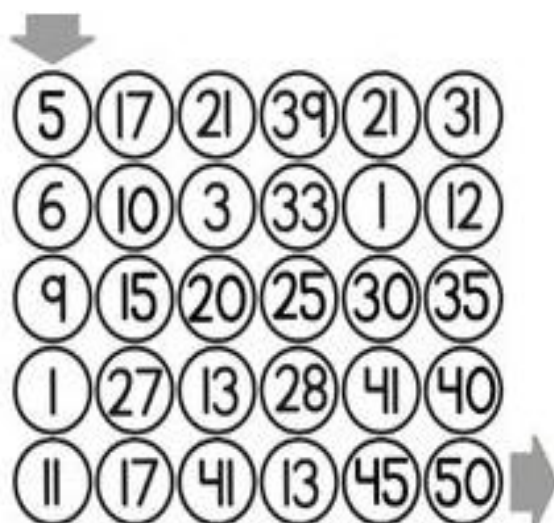
$$4 \times 8 = \underline{\quad}$$

$$4 \times 1 = \underline{\quad}$$

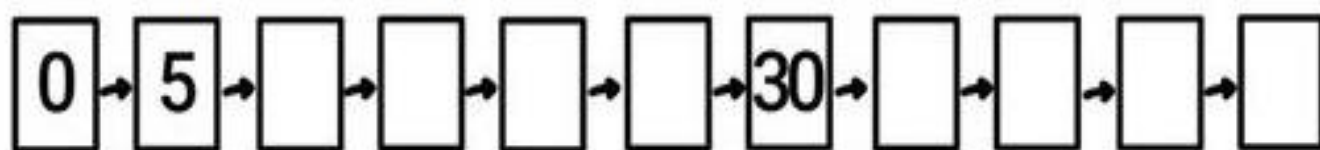
$$4 \times 10 = \underline{\quad}$$



Vyhľadaj násobky čísla 5.



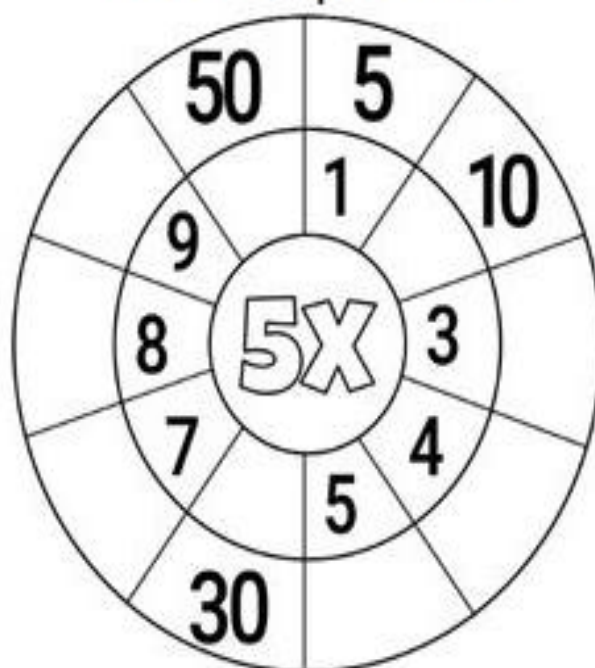
Dopíš číselný rad násobkov čísla 5.



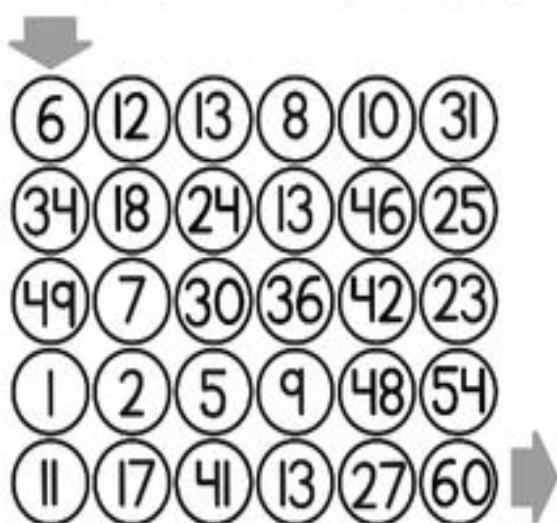
Vyrátaj.

- $5 \times 2 = \underline{\quad}$
- $5 \times 4 = \underline{\quad}$
- $5 \times 3 = \underline{\quad}$
- $5 \times 5 = \underline{\quad}$
- $5 \times 6 = \underline{\quad}$
- $5 \times 7 = \underline{\quad}$
- $5 \times 9 = \underline{\quad}$
- $5 \times 8 = \underline{\quad}$
- $5 \times 1 = \underline{\quad}$
- $5 \times 10 = \underline{\quad}$

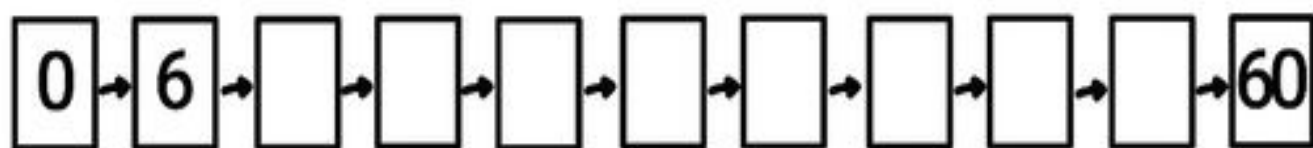
Dokonči pavučinu.



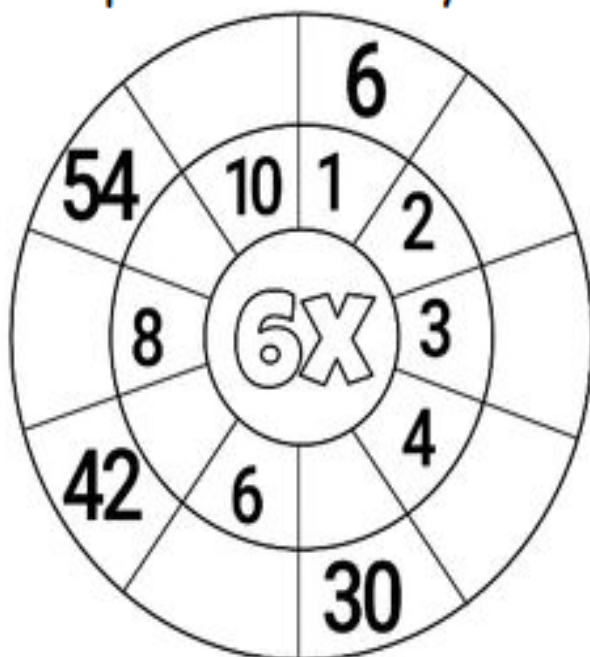
Nájdeš násobky čísla 6 ?



Dopíš chýbajúce čísla.



Doplň násobilkový kruh.



Vypočítaj príklady.

- $6 \times 2 = \underline{\quad}$
- $6 \times 4 = \underline{\quad}$
- $6 \times 3 = \underline{\quad}$
- $6 \times 5 = \underline{\quad}$
- $6 \times 6 = \underline{\quad}$
- $6 \times 7 = \underline{\quad}$
- $6 \times 9 = \underline{\quad}$
- $6 \times 8 = \underline{\quad}$
- $6 \times 1 = \underline{\quad}$
- $6 \times 10 = \underline{\quad}$



Nájdí násobky čísla 7.



7	12	13	8	10	31
14	21	24	13	46	25
19	17	28	35	42	49
1	2	5	9	56	63
11	17	41	13	27	70



Dopíš chýbajúce čísla.



Vypočítaj príklady.

$$7 \times 2 = \underline{\quad}$$

$$7 \times 4 = \underline{\quad}$$

$$7 \times 3 = \underline{\quad}$$

$$7 \times 5 = \underline{\quad}$$

$$7 \times 6 = \underline{\quad}$$

$$7 \times 7 = \underline{\quad}$$

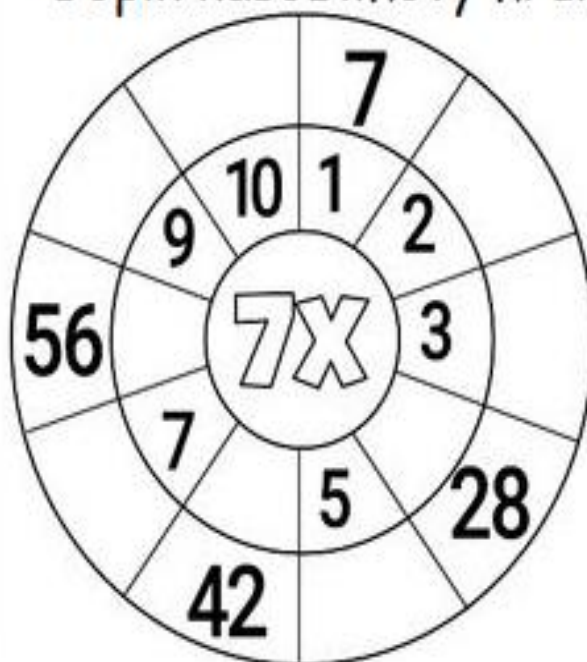
$$7 \times 9 = \underline{\quad}$$

$$7 \times 8 = \underline{\quad}$$

$$7 \times 1 = \underline{\quad}$$

$$7 \times 10 = \underline{\quad}$$

Doplň násobilkový kruh.



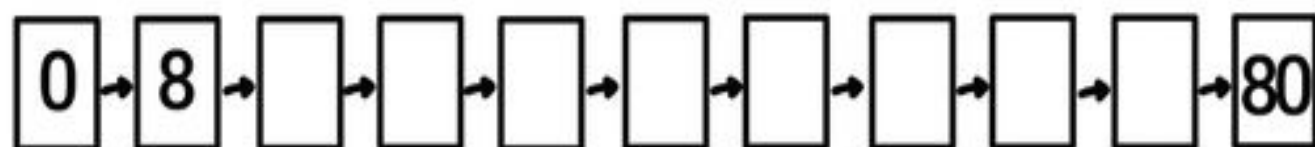
Kde su násobky čísla 8?



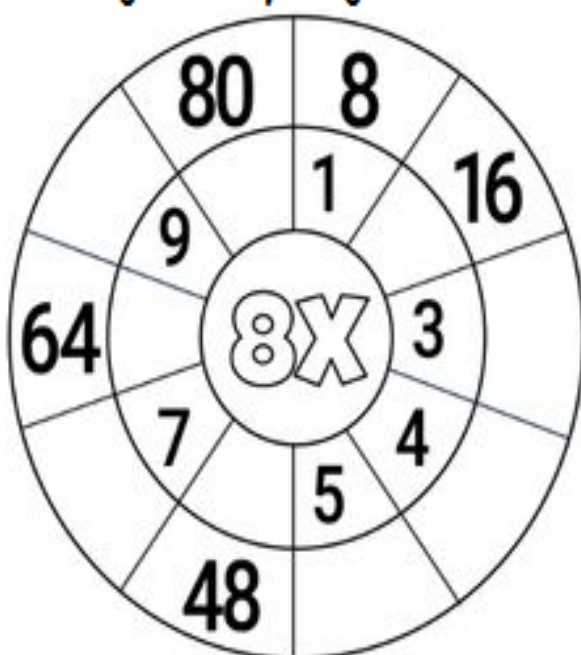
8	12	13	7	10	31
16	24	14	13	46	25
19	32	40	48	56	49
1	2	5	9	64	72
11	17	41	13	27	80



Doplň.



Nájdí chýbající čísla.



Vyrátaj.

$$8 \times 2 = \underline{\quad}$$

$$8 \times 4 = \underline{\quad}$$

$$8 \times 3 = \underline{\quad}$$

$$8 \times 5 = \underline{\quad}$$

$$8 \times 6 = \underline{\quad}$$

$$8 \times 7 = \underline{\quad}$$

$$8 \times 9 = \underline{\quad}$$

$$8 \times 8 = \underline{\quad}$$

$$8 \times 1 = \underline{\quad}$$

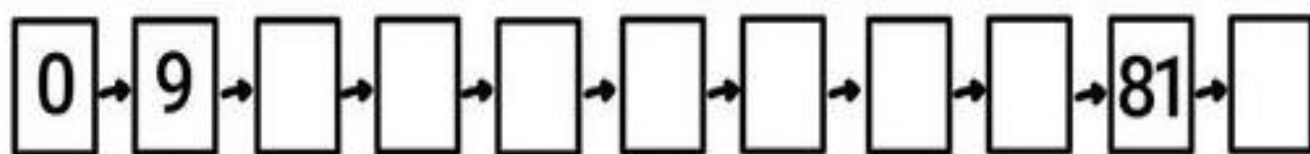
$$8 \times 10 = \underline{\quad}$$



Farebne vyznač
násobky čísla 9.



Dopíš.



Vyrátaj.

$$9 \times 2 = \underline{\quad}$$

$$9 \times 4 = \underline{\quad}$$

$$9 \times 3 = \underline{\quad}$$

$$9 \times 5 = \underline{\quad}$$

$$9 \times 6 = \underline{\quad}$$

$$9 \times 7 = \underline{\quad}$$

$$9 \times 9 = \underline{\quad}$$

$$9 \times 8 = \underline{\quad}$$

$$9 \times 1 = \underline{\quad}$$

$$9 \times 10 = \underline{\quad}$$

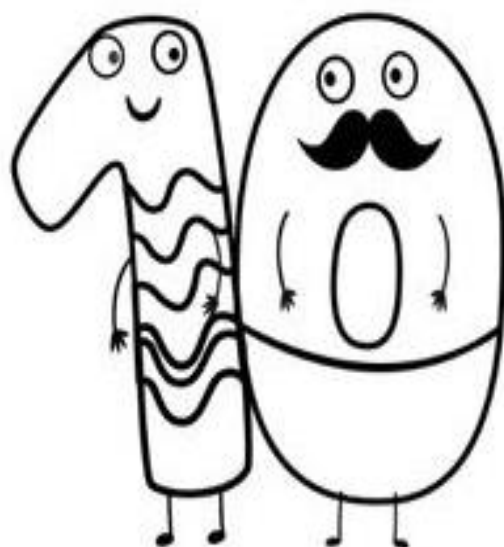
Aké čísla chýbajú?



Vyznač násobky čísla 10



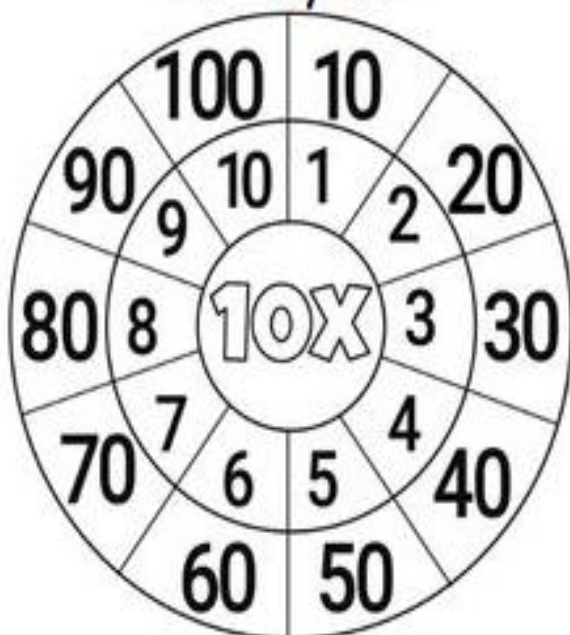
10	20	30	13	17	31
16	24	40	15	46	25
19	32	50	48	56	49
1	2	60	70	80	90
11	17	41	13	37	100



Dopíš chýbajúce násobky.

0 → 10 → → → → → 60 → → → →

Čo chýba?



Vypočítaj.

- 10 x 2 = ____
- 10 x 4 = ____
- 10 x 3 = ____
- 10 x 5 = ____
- 10 x 6 = ____
- 10 x 7 = ____
- 10 x 9 = ____
- 10 x 8 = ____
- 10 x 1 = ____
- 10 x 10 = ____