

Телегра
ф

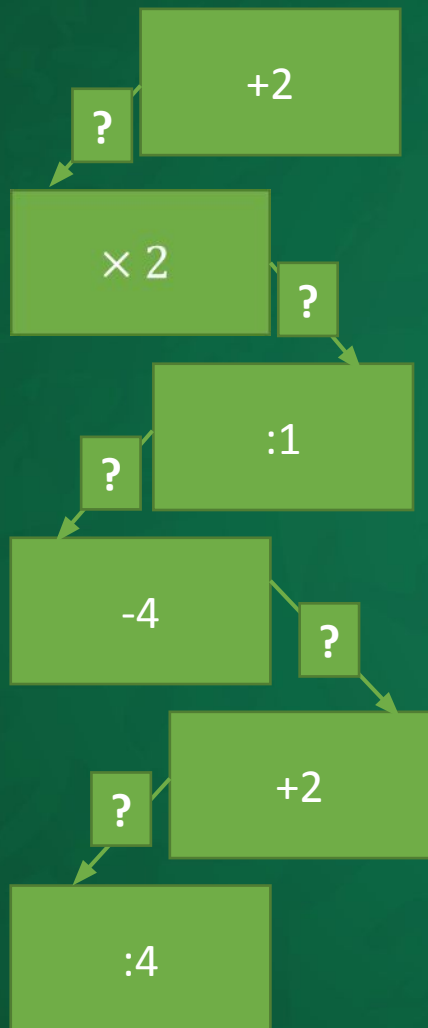


Правила

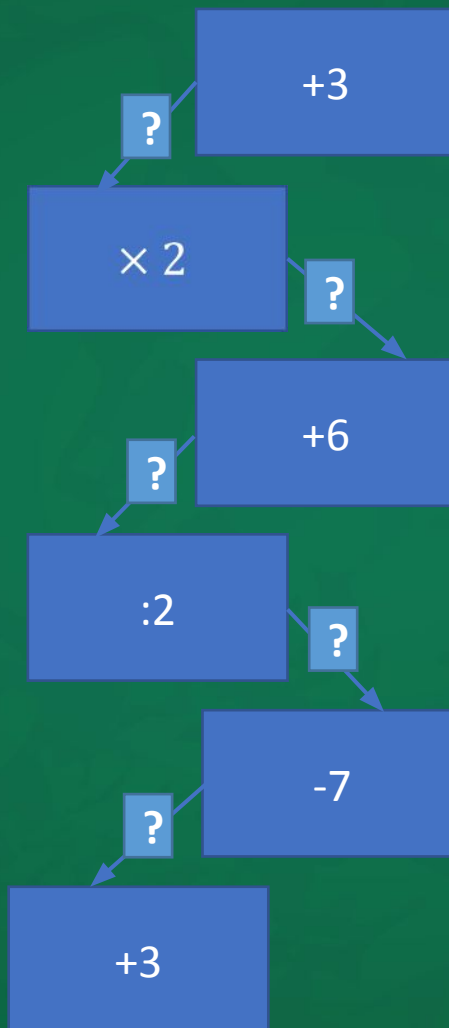
Ученики каждого ряда поочерёдно выполняют действия по схеме и передают листок ученикам, сидящим за ними. Эти ученики должны проверить предыдущий пример, записать и решить свой. Побеждает та команда (ряд), которая правильно решит все примеры первой.



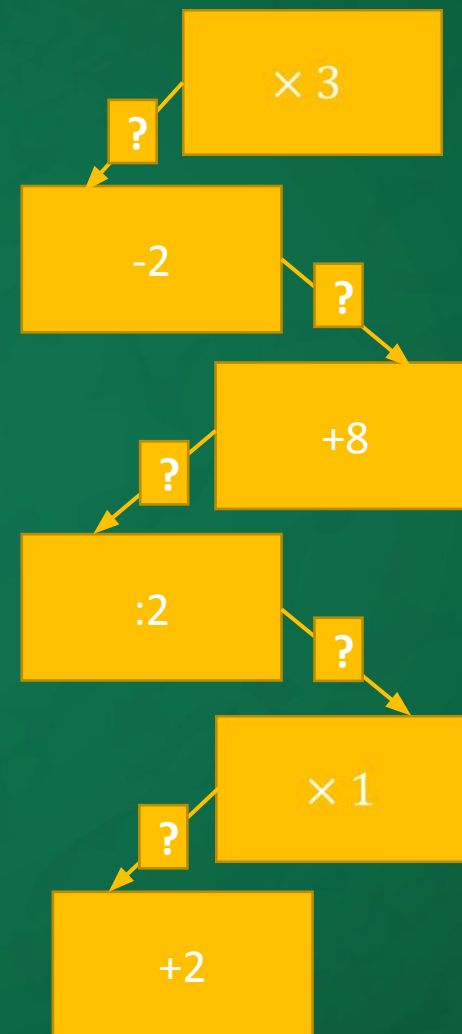
1 ряд

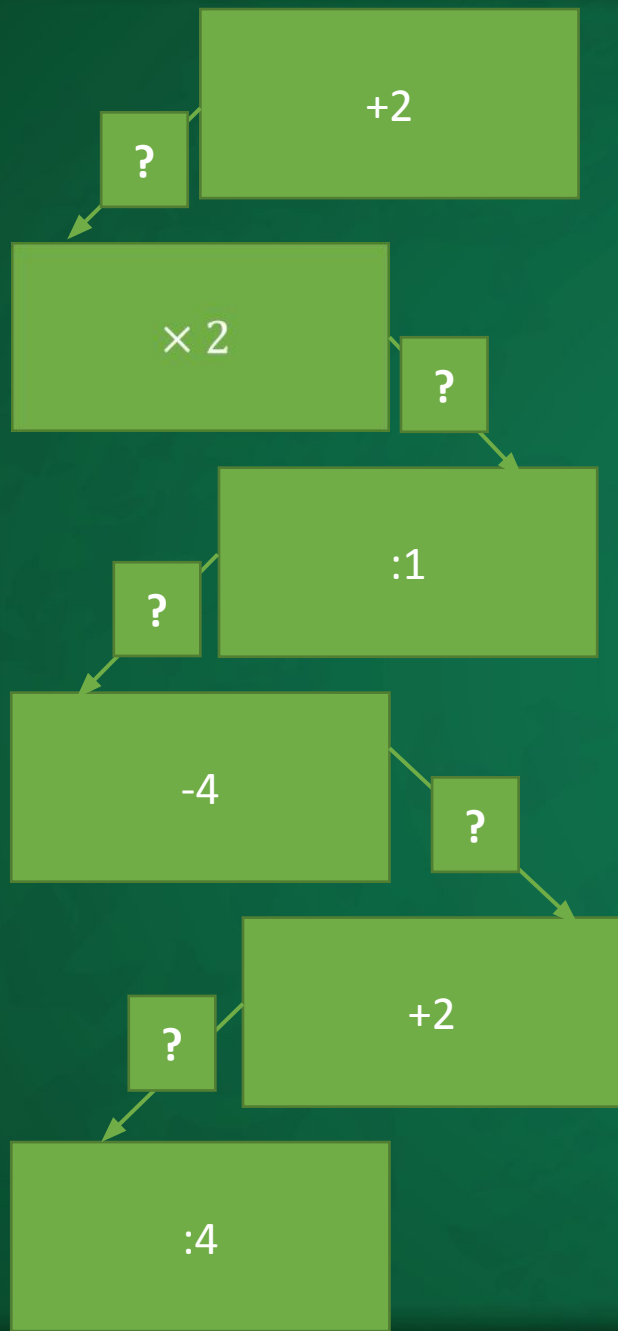


2 ряд



3 ряд





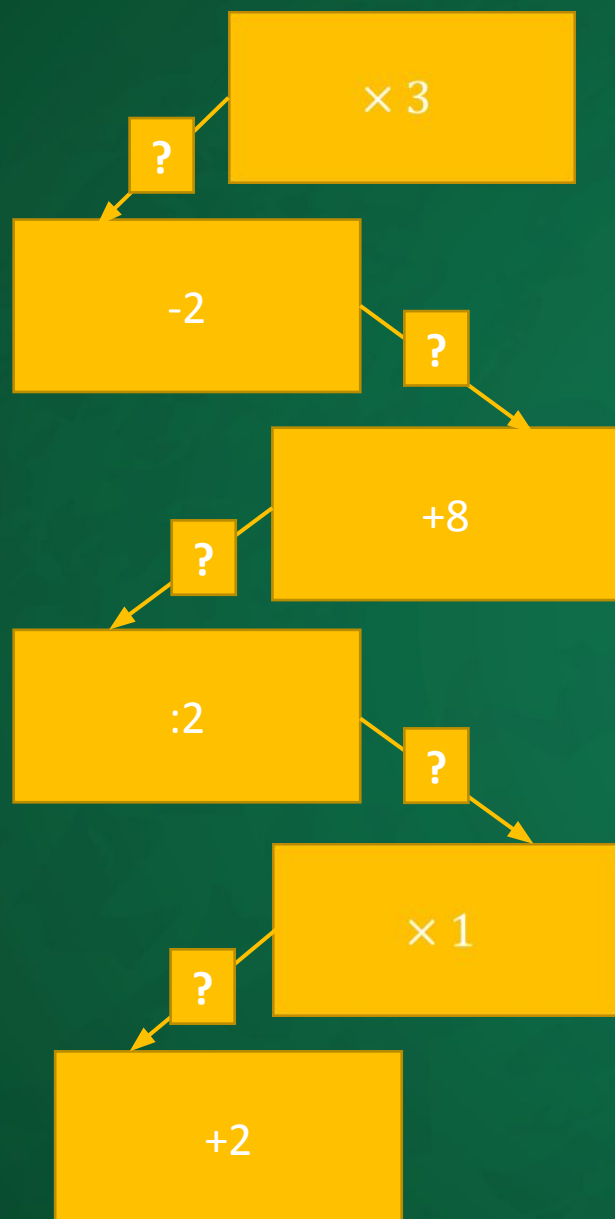
3	+2=	5
5	× 2=	10
10	: 1=	10
10	-4=	6
6	+2=	8
8	:4=	2





1	$+3=$	4
4	$\times 2=$	8
8	$+6=$	14
14	$:2=$	7
7	$-7=$	0
0	$+3=$	3





$$2 \times 3 = 6$$

$$6 - 2 = 4$$

$$4 + 8 = 12$$

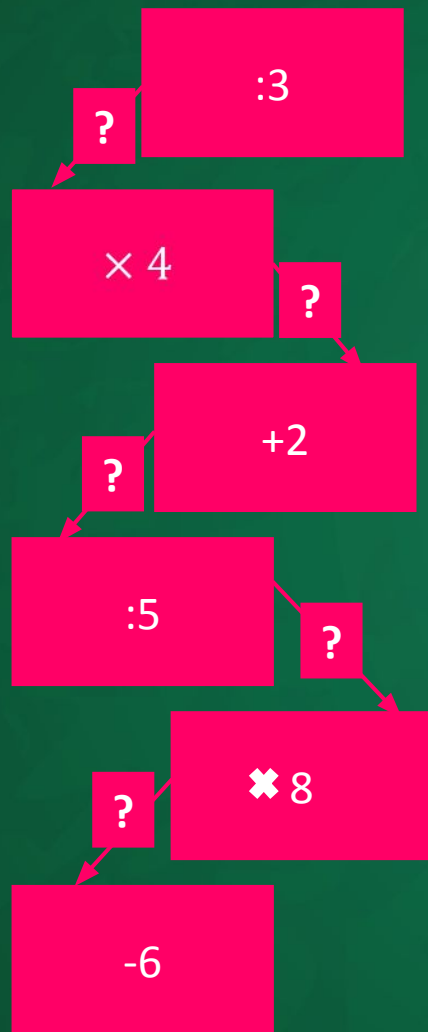
$$12 : 2 = 6$$

$$6 \times 1 = 6$$

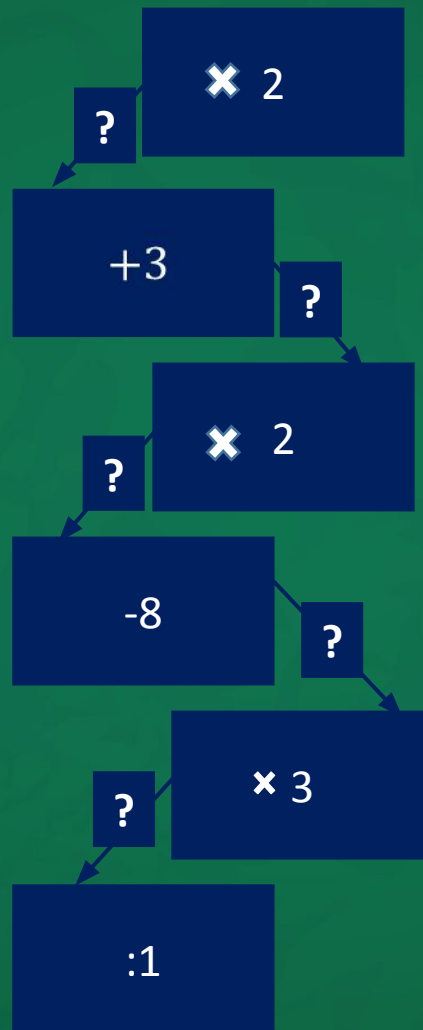
$$6 + 2 = 8$$



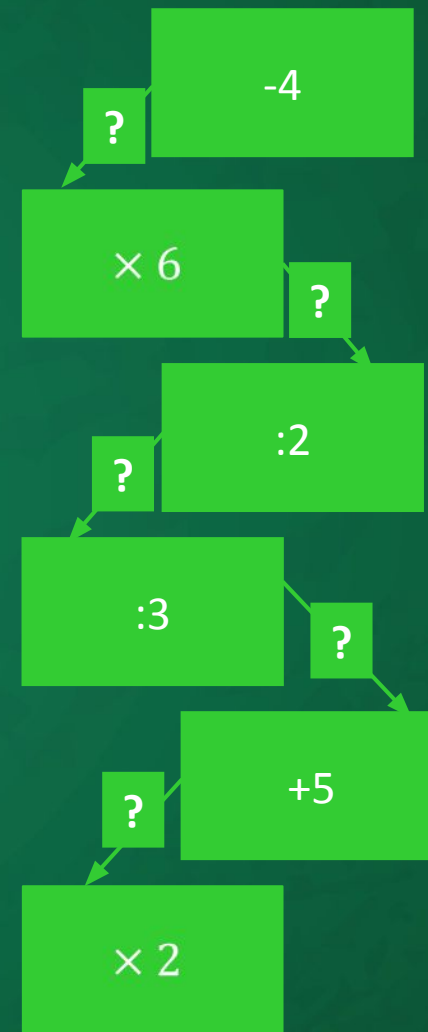
1 ряд

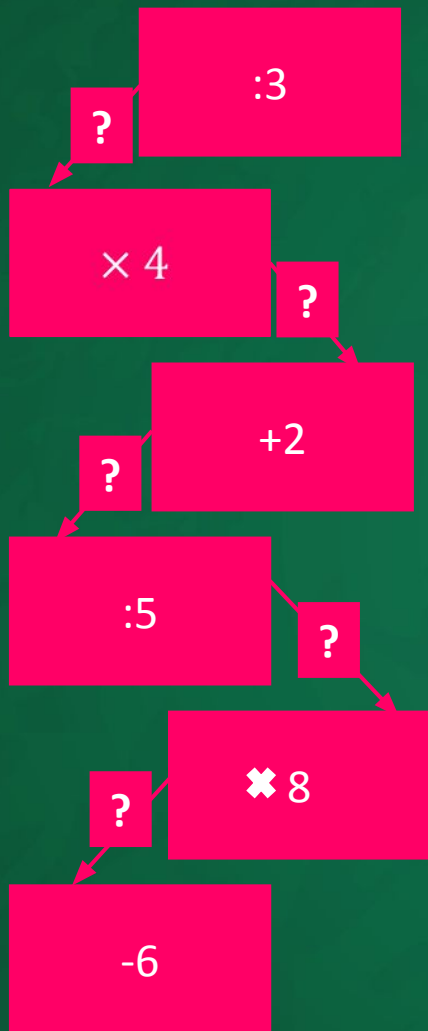


2 ряд



3 ряд





$$6 : 3 = 2$$

$$2 \times 4 = 8$$

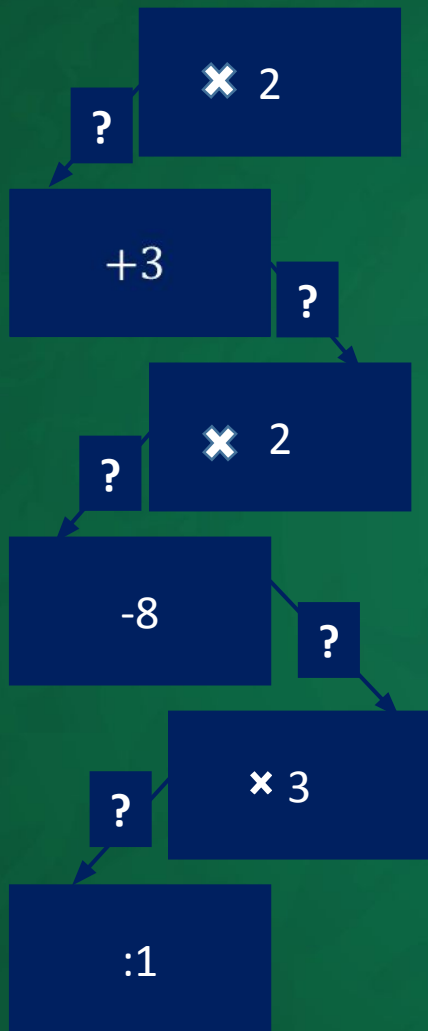
$$8 + 2 = 10$$

$$10 : 5 = 2$$

$$2 \times 8 = 16$$

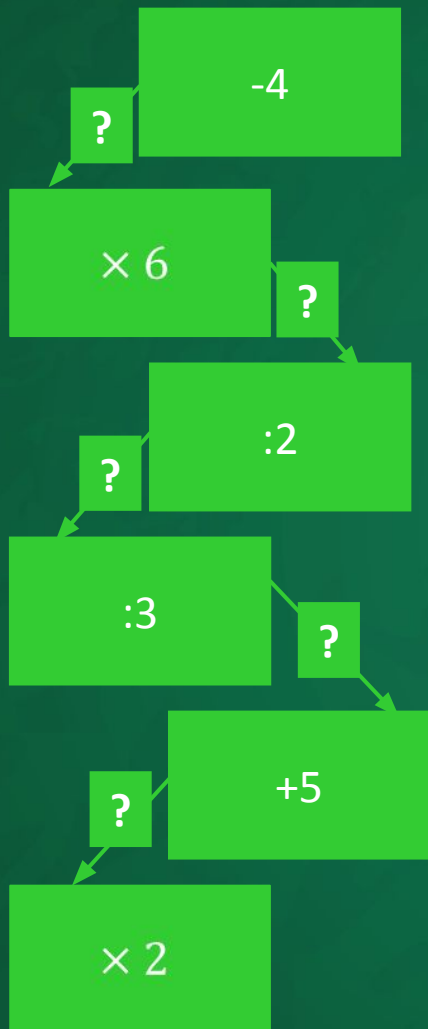
$$16 - 6 = 8$$





2	× 2 =	4
4	+ 3 =	7
7	× 2 =	14
14	- 8 =	6
6	× 3 =	18
18	: 1 =	18





$$7 - 4 = 4$$

$$3 \times 6 = 7$$

$$18 : 2 = 9$$

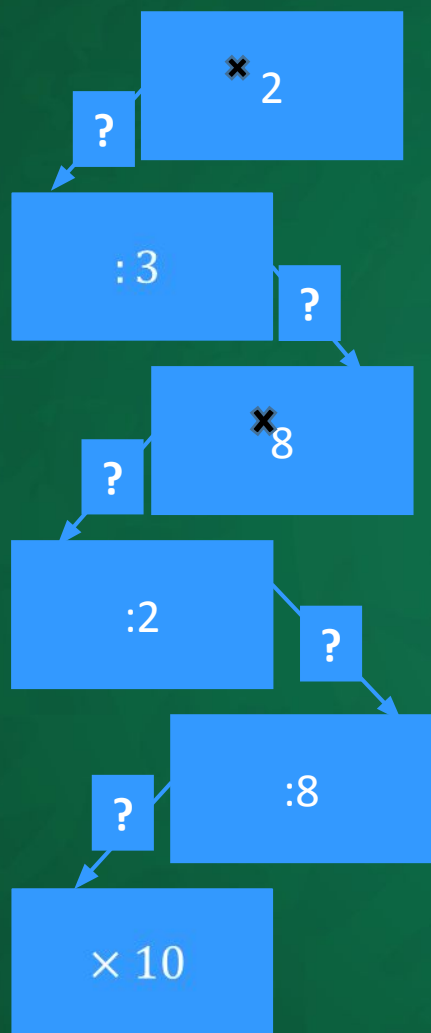
$$9 : 3 = 3$$

$$3 + 3 = 8$$

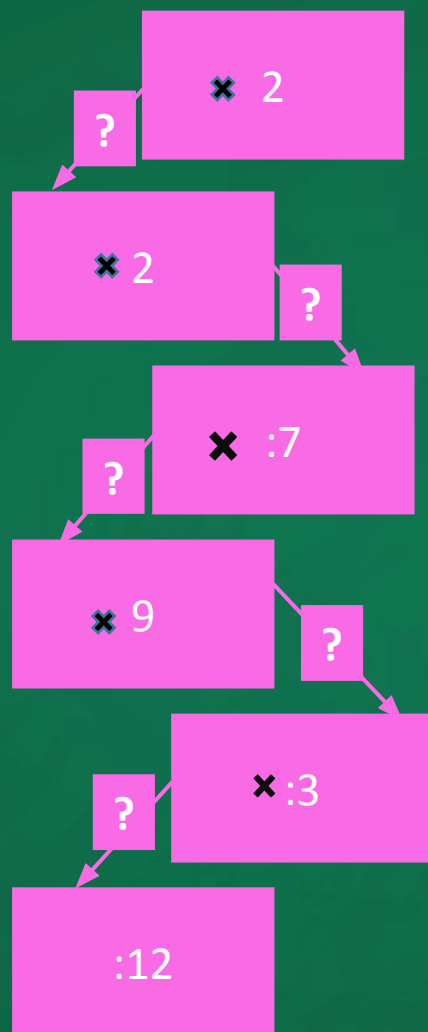
$$8 \times 2 = 16$$



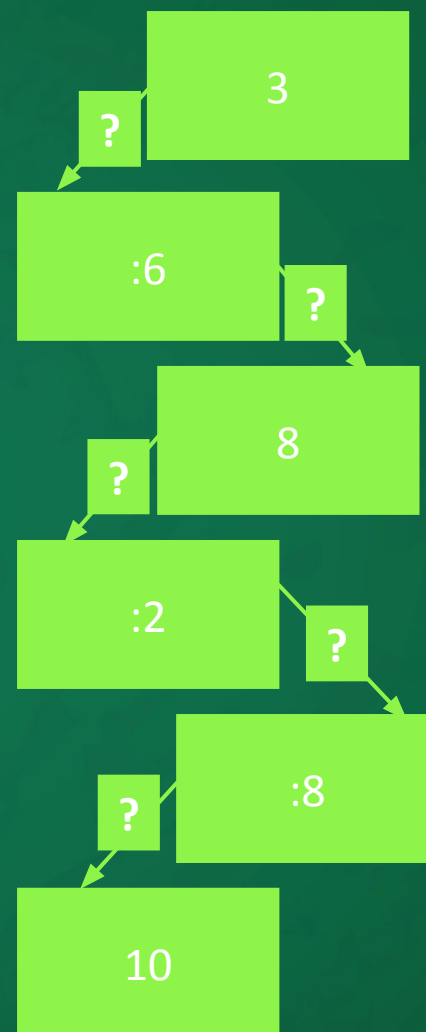
1 ряд

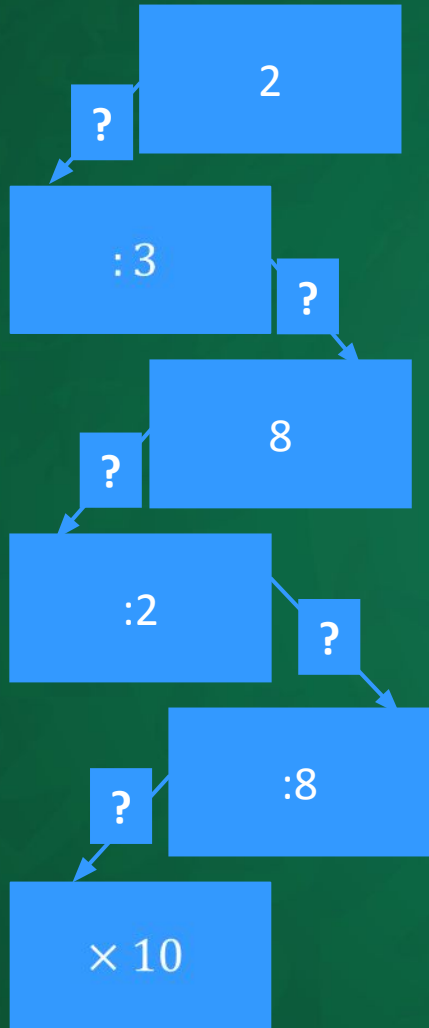


2 ряд



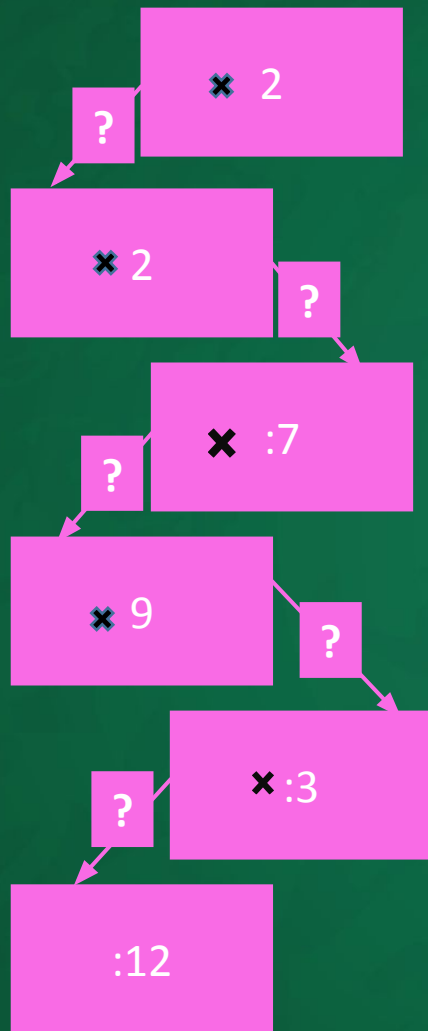
3 ряд





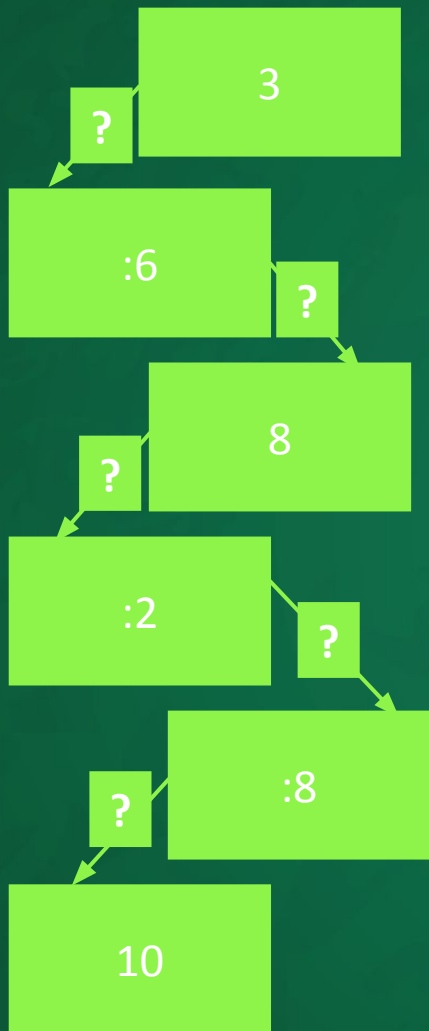
$$\begin{array}{l} 6 \times 2 = 12 \\ 12 : 3 = 4 \\ 4 \times 8 = 32 \\ 32 : 2 = 16 \\ 16 : 8 = 2 \\ 2 \times 10 = 10 \end{array}$$





$$\begin{array}{l} 7 \times 2 = 14 \\ 14 \times 2 = 28 \\ 28 \div 7 = 4 \\ 4 \times 9 = 36 \\ 36 : 3 = 12 \\ 12 : 12 = 1 \end{array}$$





8	×	3	=	24
24	×	6	=	4
4	×	8	=	32
32	:	2	=	16
16	:	8	=	2
2	×	10	=	20



