

Деление на 3

Урок № 130



Школа России
Математика 2 класс





$$12 : 3$$

$$27 : 3$$

$$13 : 4$$

$$21 : 7$$

$$15 : 5$$

$$24 : 8$$

$$30 : 3$$

$$27 : 9$$

$$9 : 3$$

Прочитай примеры. Назови ответы.

Вырази в новых единицах.



$$2 \text{ м} = \underline{\hspace{1cm}} \text{ дм}$$

$$3 \text{ дм} = \underline{\hspace{1cm}} \text{ см}$$

$$3 \text{ дм } 4 \text{ см} = \underline{\hspace{1cm}} \text{ см}$$

$$6 \text{ м } 7 \text{ дм} = \underline{\hspace{1cm}} \text{ дм}$$

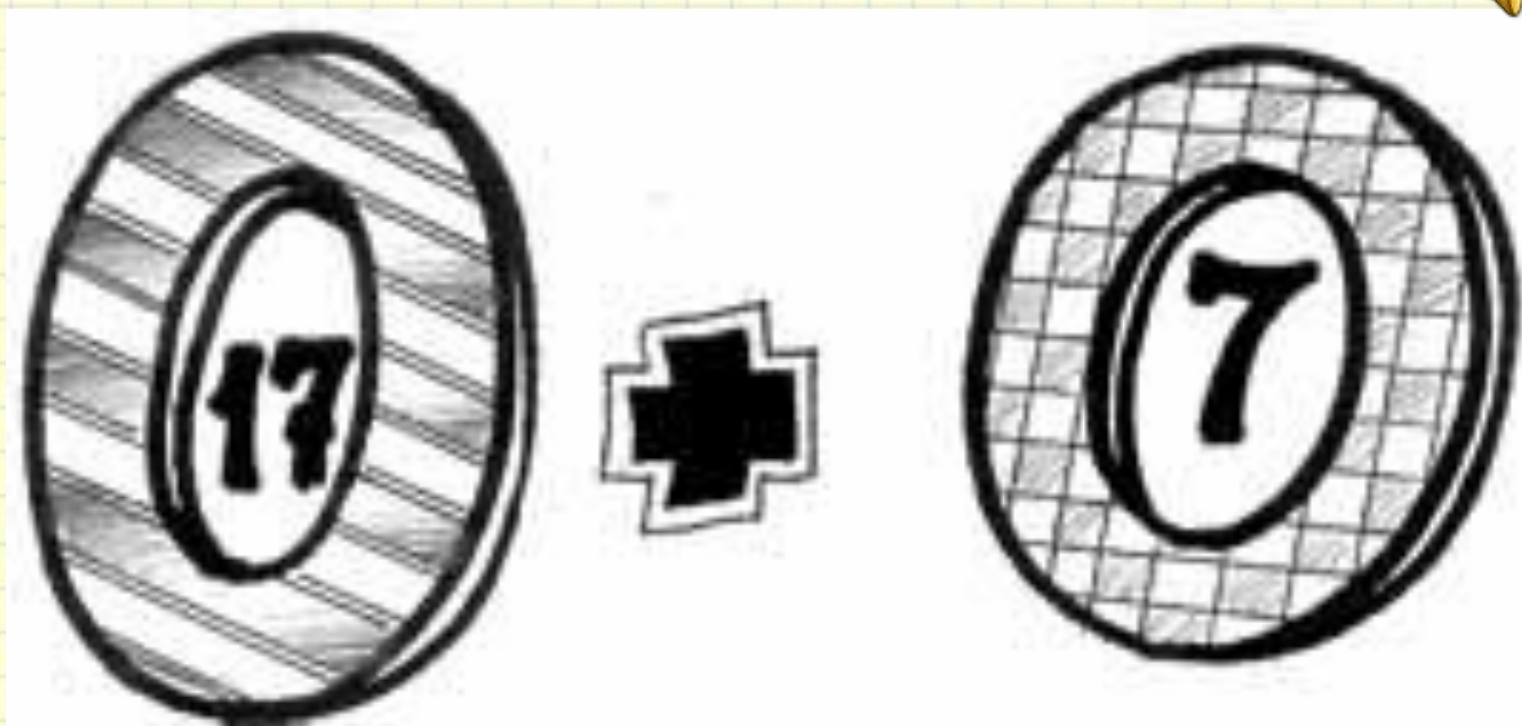
$$8 \text{ см } 6 \text{ мм} = \underline{\hspace{1cm}} \text{ мм}$$

$$47 \text{ см} = \underline{\hspace{1cm}} \text{ дм } \underline{\hspace{1cm}} \text{ см}$$

Задания на смекалку



Разгадайте ребус и выполните указанное действие.



В о семнадцать + в о семь = $18 + 8 =$

26.

Длина бревна **5 м**. В одну минуту от него отпиливают по одному метру. За сколько минут будет распилено всё бревно?



за 4 минуты

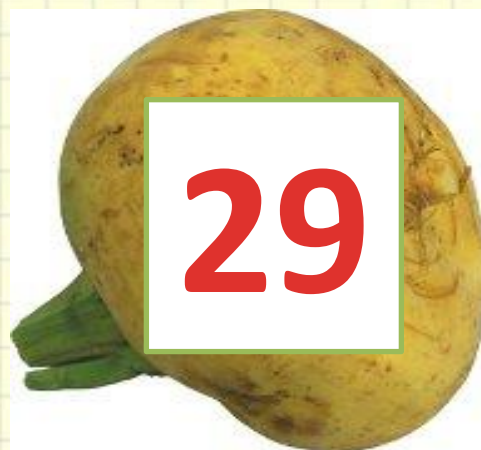
Тренажёр Деление на

3

**Выбери
еду
для
зайчишки.**



$$25 + 12:3$$



$$78 - 18:3$$



72

A green cabbage with a white square containing the number 72.

73

A brown potato with a green stem and leaves, with a white square containing the number 73.

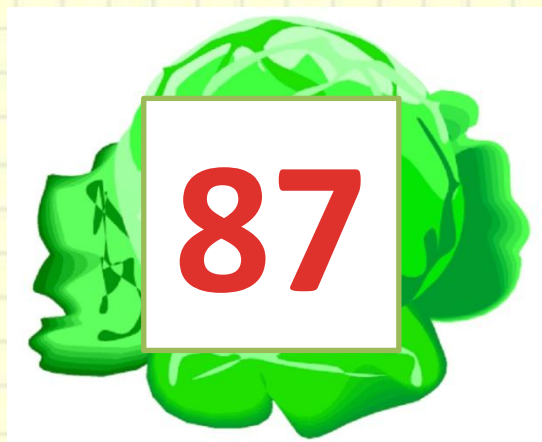
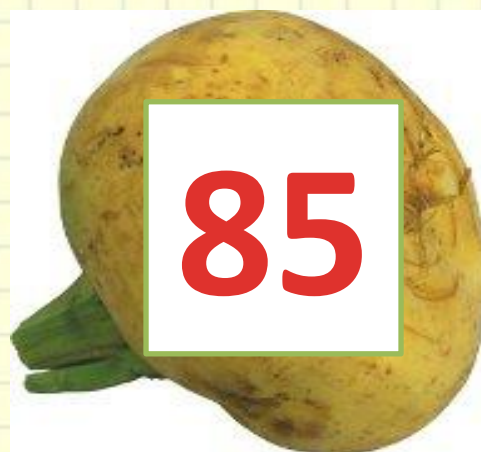
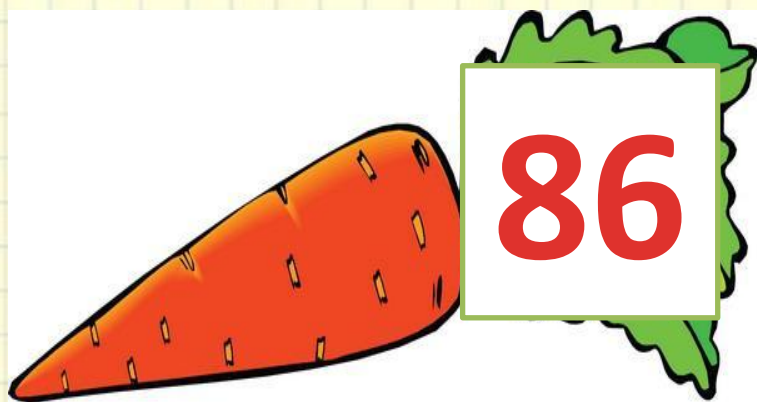
68

A large orange carrot with green leaves, with a white square containing the number 68.

$$40 + 15:3$$



90 - 9:3



$$43 - 15:3$$



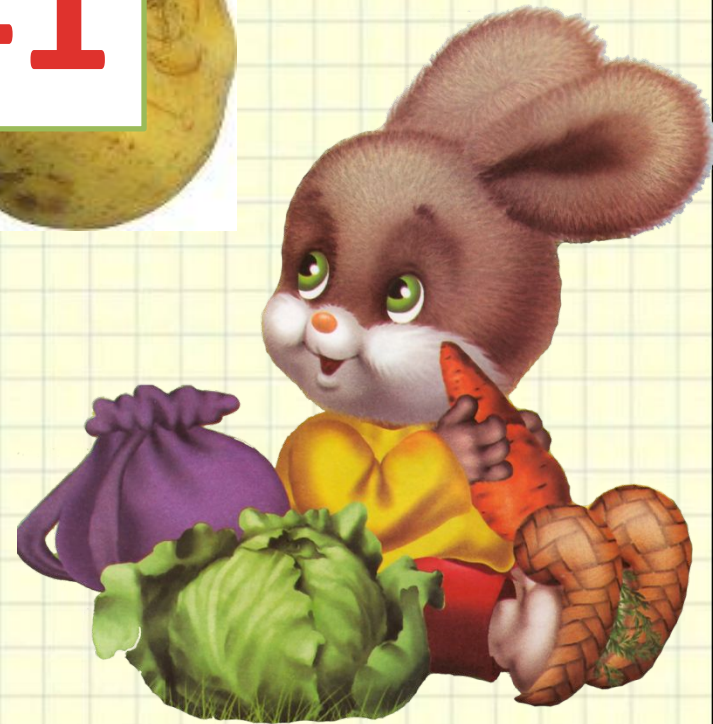
38

A green cabbage with a white square containing the number 38 in red.

41

A brown potato with a green stem and a white square containing the number 41 in red.

37

A red carrot with green leaves and a white square containing the number 37 in red.

$$19 + 6:3$$



$$50 - 12:3$$



$$80 - 18:3$$

A realistic illustration of a single potato with green sprouts at the bottom.

74

A cartoon-style illustration of a large orange carrot with green leafy tops.

72

A realistic illustration of a head of green cabbage.

75



$$11 + 30:3$$



$$78 - 18:3$$



69

A green cabbage with a white square containing the number 69.

73

A brown potato with a green stem and a white square containing the number 73.

72

A red carrot with green leaves and a white square containing the number 72.

$$62 + 12:3$$

