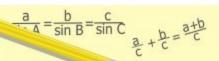


Прочитайте числа:



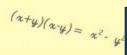
- 43 211
- 334 563 456
- 75 342 345

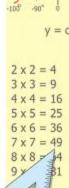
- 10 012
- 10 101 010
- 225 500 002
- 10 000 001











Решите круговые примеры y = 1/xy = cox 4 2 + 2 5 00 + 84 105 0 00 $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$ $\frac{a}{c} + \frac{b}{c} = \frac{a+b}{c}$ $(x+y)(x-y) = x^2 - y^2$

Выразите в сантиметрах:

 $2 \text{ M} 50 \text{ CM} = 250 \text{ CM}; \quad 2 \text{ M} 5 \text{ CM} = 205 \text{ CM};$

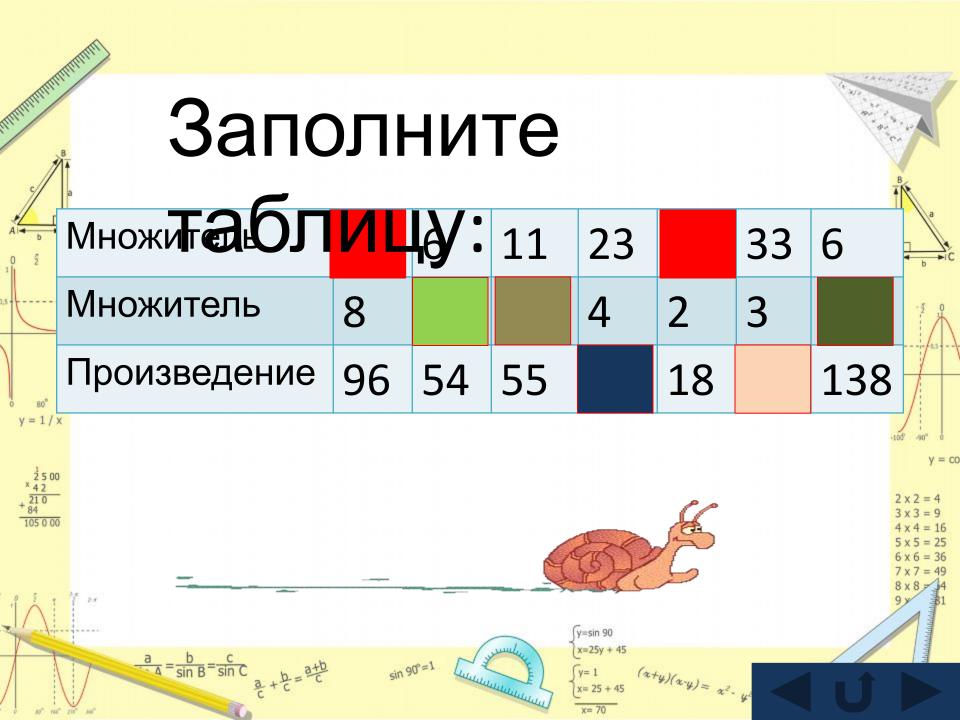
4 дм 8 см = 48 см; 460 мм = 46 см;

Выразите в

Mempax: 1 KM 600 M = 1600 M; 4 KM 30 M = 4030 M;

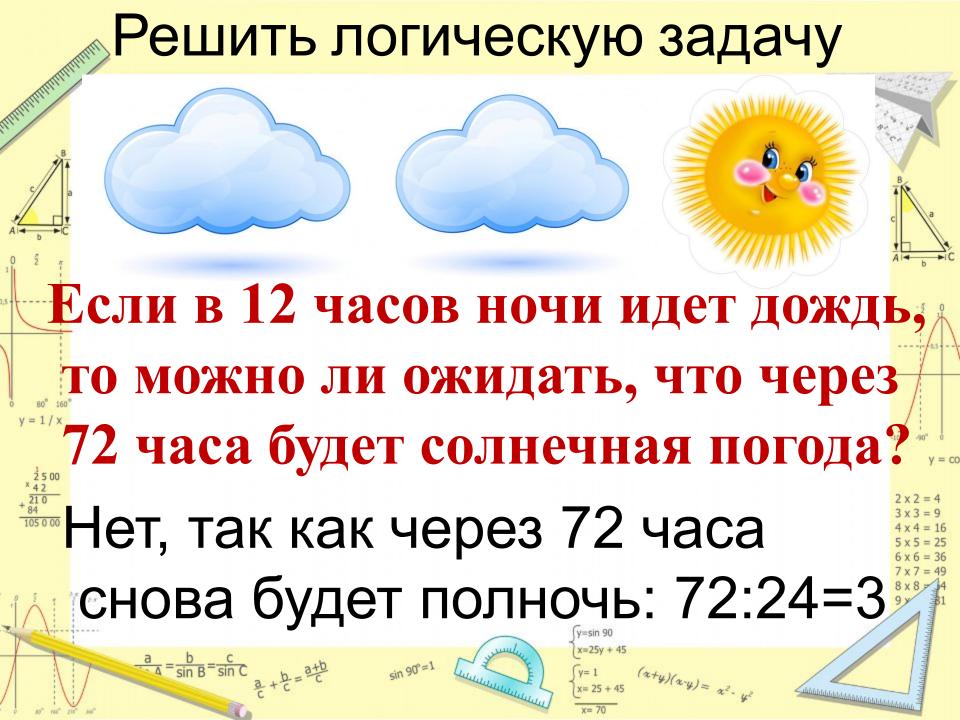
= 7005 M; 3850 дм = 385 M;7 KM 5 M

 $(x+y)(x-y) = x^2 - y^2$



рычислить площадь прямоугольника 4 CM $S = 221 \text{ cm}^2$ 11 CM $S = 60 \text{ cm}^2$ 15 cm y = 1/x2 дм $S = 180 \text{ cm}^2$ 9 CM $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$ $\frac{a}{c} + \frac{b}{c} = \frac{a+b}{c}$ $(x+y)(x-y) = x^2 - y^2$

Найдите объем фигур: $V = 64 \text{ cm}^3$ CM 6 CM $V = 36 \text{ cm}^3$ CM CM $\begin{array}{c} 1 \\ 2 500 \\ \times 42 \\ + 210 \\ 84 \end{array}$ $V = 1100 \text{ cm}^3$ 2 дм CM 11 cm CM $\frac{a}{\sin B} = \frac{c}{\sin C}$ $\frac{a}{c} + \frac{b}{c} = \frac{a+b}{c}$ $(x+y)(x-y) = x^2 - y^2$



 $1 \text{ cm}^3 = \dots \text{ mm}^3$ 1 дм³ =... см³ $1 \, \mathrm{M}^3$..ДM³ 2 5 00 × 4 2 21 0 105 0 00

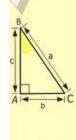
МОЛОДЦЫ!!!

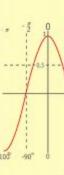


 $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$ $\frac{a}{c} + \frac{b}{c} = \frac{a+b}{c}$



 $(x+y)(x-y) = x^2 - y^2$







$$2 \times 2 = 4$$

$$6 \times 6 = 3$$

$$7 \times 7 = 4$$