




$\sin^2 x + \cos^2 x = 1$   
 $\lim_{x \rightarrow a} x = a$   
 $P = \frac{1}{2}(a+b)$   
 $\frac{CH_2-CH_2}{| \quad |} + H_2 \xrightarrow{Ni, 200^\circ C} CH_3CH_2CH_2CH_3$   
 $p = a \cdot b$   
 $H_2O$   
 $d = a\sqrt{2}$   
 $\cos 30^\circ = \frac{h}{a} = \frac{\frac{a\sqrt{3}}{2}}{a} = \frac{\sqrt{3}}{2}$   
 $P = \frac{1}{2}(a+b)$

# Что узнали? Чему научились?

$\frac{h}{n} = \frac{a\sqrt{3}}{2}$   
 $\frac{X}{n^2}$   
 $\frac{h}{n}$   
 $x=1$   


  
 $d = \sqrt{a^2 + b^2}$   
  
 $p = \frac{a \cdot h}{2}$   


Выполнила: учитель математики  
 MAOU г. Нягани «СОШ № 1»  
 Грищенко Лиана Раисовна

$P = \sum_{x=0}^{\infty} x_i$   
 $E = mc^2$   
 $\tan x = \frac{\sin x}{\cos x}$   
 $P = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$   
  
 $H_4H_2O_3$   
 $d = a\sqrt{2}$   
  
 $h = \frac{a\sqrt{3}}{2}$   
 $\sin^2 x + \cos^2 x = 1$



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 $p = \frac{1}{2}(a+b)$

ПОЧЕМУ ЧКА	<u>10</u>	<u>20</u>	<u>30</u>	<u>40</u>
РЕБУСЫ	<u>10</u>	<u>20</u>	<u>30</u>	<u>40</u>
ОДИН В ПОЛЕ ВОИН	<u>10</u>	<u>20</u>	<u>30</u>	<u>40</u>
КОТ В МЕШКЕ	<u>10</u>	<u>20</u>	<u>30</u>	<u>40</u>

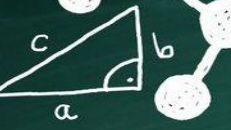
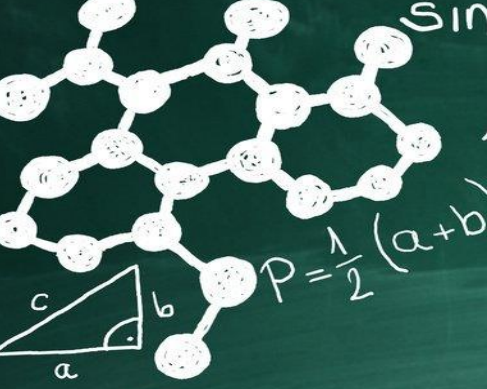
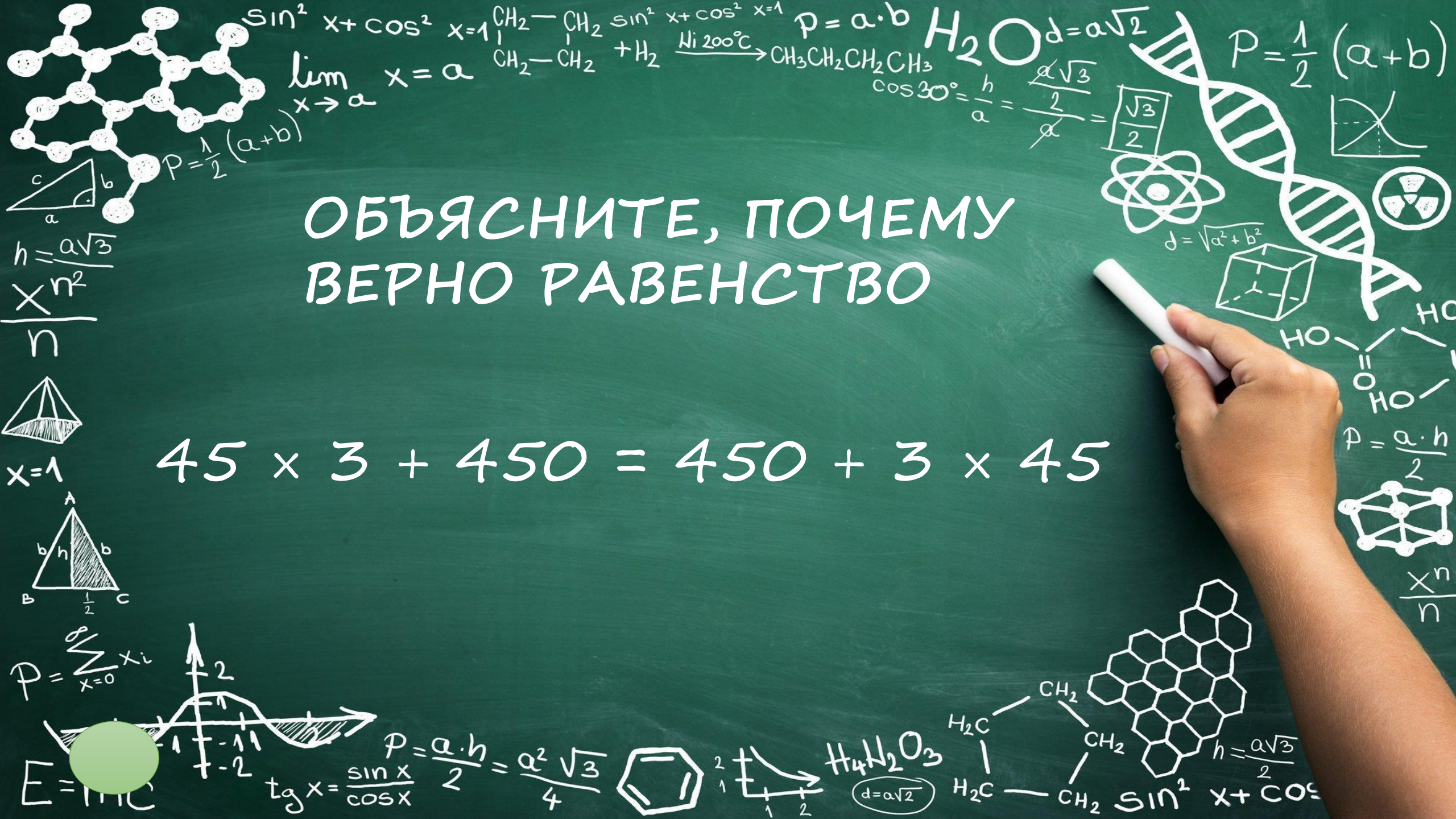
$h = \frac{a\sqrt{3}}{2}$   
 $X = \frac{h}{r^2}$   
 $x = 1$

$d = \sqrt{a^2 + b^2}$   
 $p = \frac{a \cdot h}{2}$

$p = \sum_{x=0}^{\infty} x_i$   
  
 $E = mc^2$

$\text{tg } x = \frac{\sin x}{\cos x}$   
 $p = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$   
  
 $H_4H_2O_3$   
 $d = a\sqrt{2}$   
  
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 $\sin^2 x + \cos^2 x = 1$

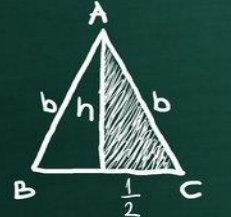




$$h = \frac{a\sqrt{3}}{2}$$



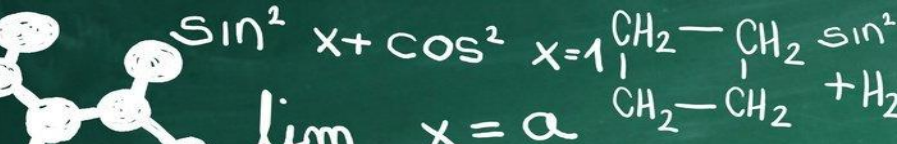
$$x=1$$



$$P = \sum_{x=0}^{\infty} x_i$$



$$E = mc^2$$

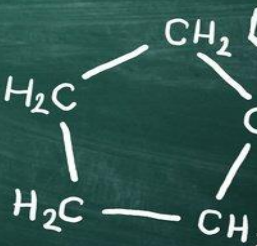


$$\lim_{x \rightarrow a} x = a$$

$$P = \frac{1}{2}(a+b)$$

# ОБЪЯСНИТЕ, ПОЧЕМУ ВЕРНО РАВЕНСТВО

$$45 \times 3 + 450 = 450 + 3 \times 45$$



$$h = \frac{a\sqrt{3}}{2}$$

Hand-drawn collage including a DNA double helix, a Bohr-style atomic model, a radiation symbol, a cube, and a chemical structure of a sugar.

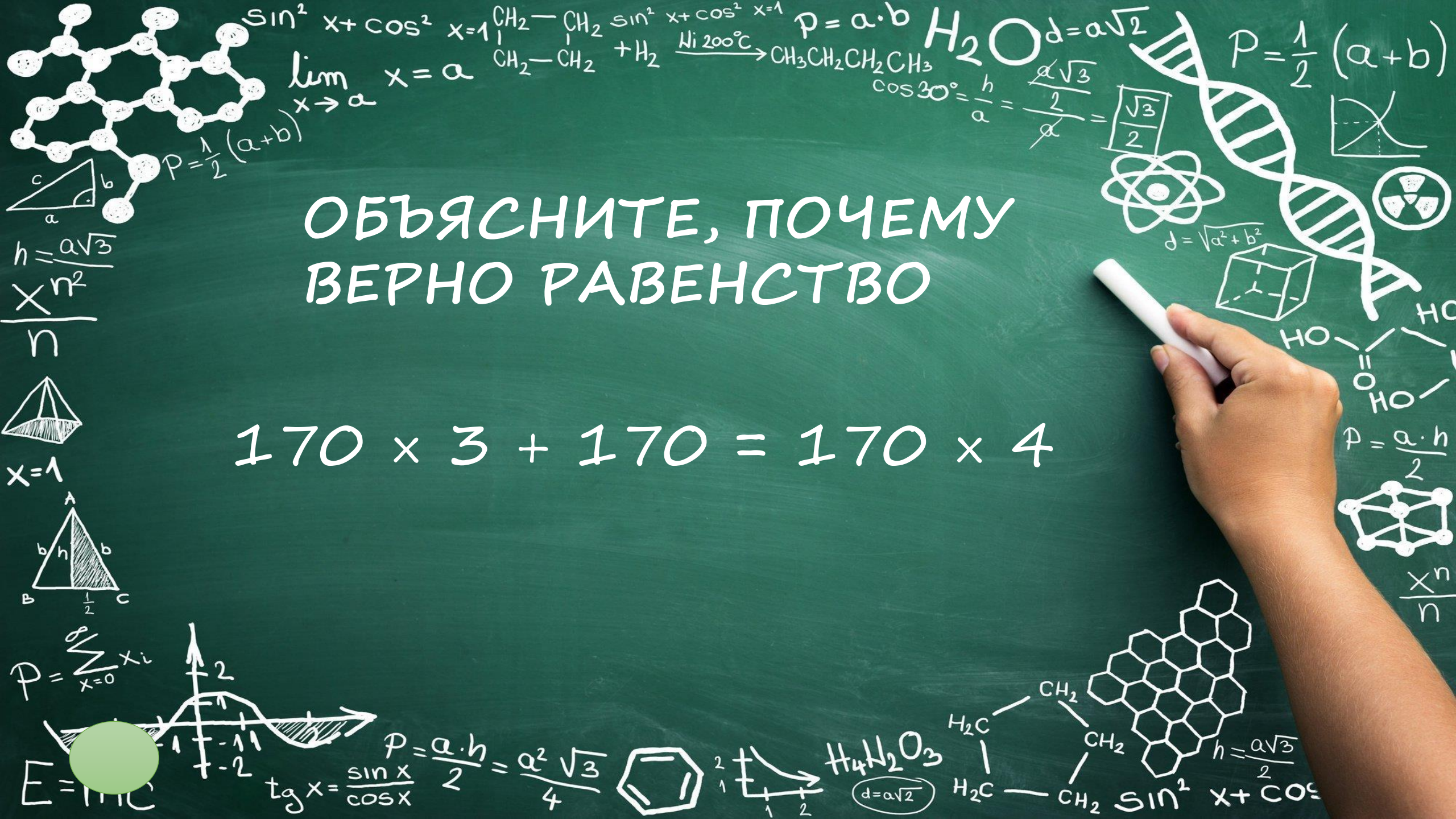


$$P = \frac{a \cdot h}{2}$$



$$\frac{r}{x^2}$$





ОБЪЯСНИТЕ, ПОЧЕМУ  
ВЕРНО РАВЕНСТВО

$$170 \times 3 + 170 = 170 \times 4$$

$\sin^2 x + \cos^2 x = 1$

$\lim_{x \rightarrow a} x = a$

$p = \frac{1}{2}(a+b)$

$\frac{CH_2-CH_2}{|} + H_2 \xrightarrow{Ni, 200^\circ C} CH_3CH_2CH_2CH_3$

$p = a \cdot b$

$H_2O$

$d = a\sqrt{2}$

$\cos 30^\circ = \frac{h}{a} = \frac{\frac{a\sqrt{3}}{2}}{a} = \frac{\sqrt{3}}{2}$

$p = \frac{1}{2}(a+b)$

$d = \sqrt{a^2 + b^2}$

$\frac{h}{n} = \frac{a\sqrt{3}}{n^2}$

$x = 1$

$p = \sum_{x=0}^{\infty} x_i$

$E = mc^2$

$\tan x = \frac{\sin x}{\cos x}$

$p = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$

$H_4H_2O_3$

$d = a\sqrt{2}$

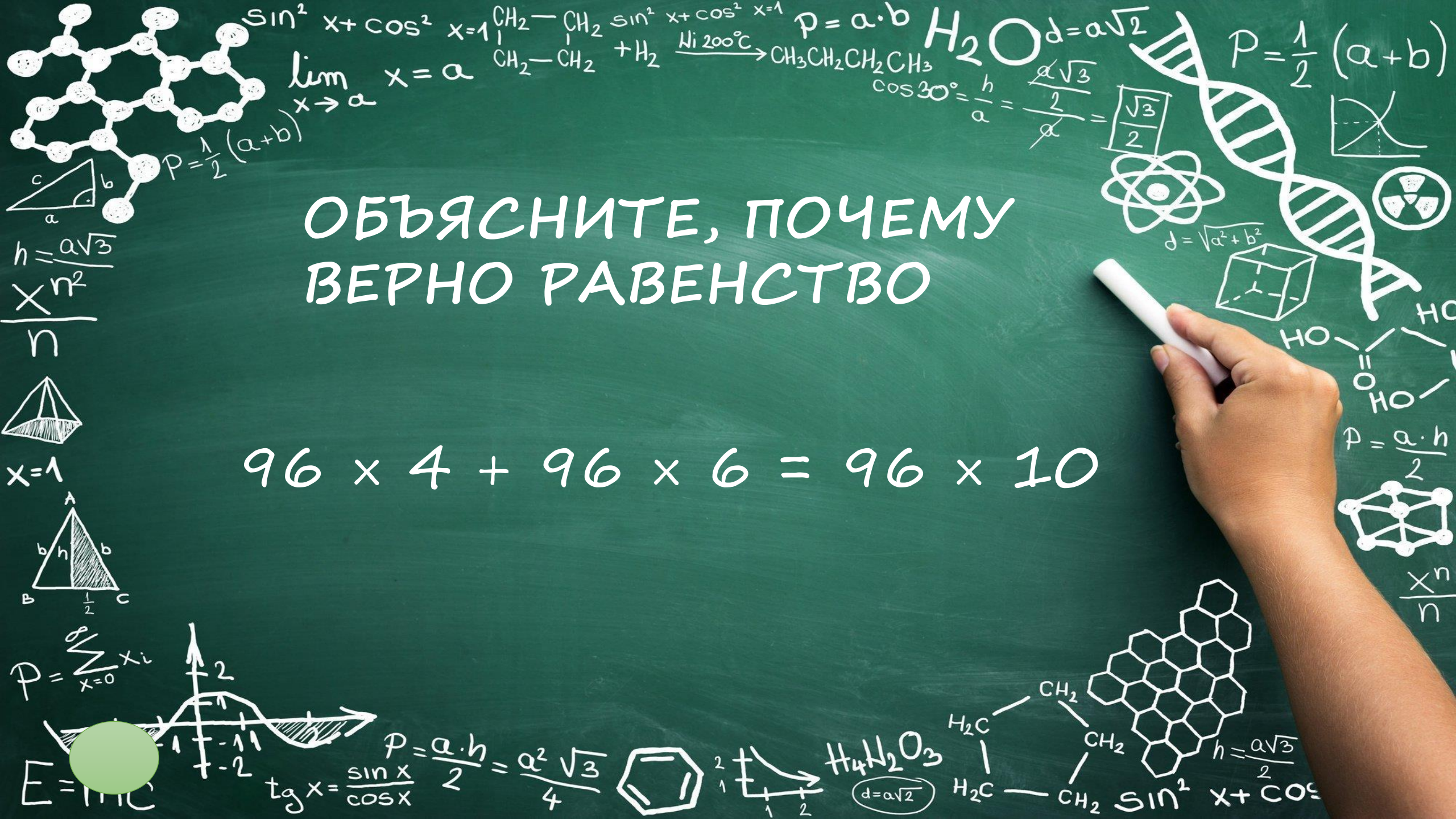
$h = \frac{a\sqrt{3}}{2}$

$\sin^2 x + \cos^2 x = 1$

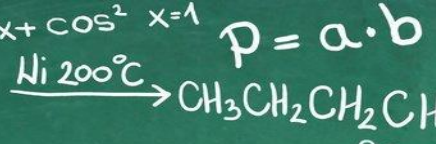
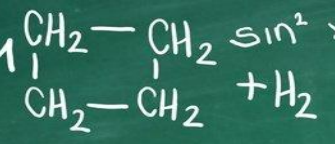








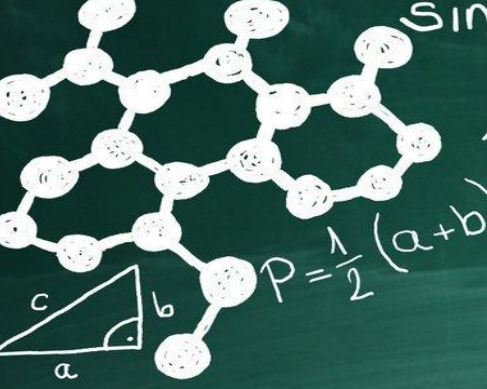
$$\sin^2 x + \cos^2 x = 1$$



$$p = a \cdot b$$

$$p = \frac{1}{2}(a+b)$$

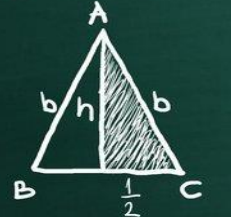
$$\lim_{x \rightarrow a} x = a$$



$$h = \frac{a\sqrt{3}}{2}$$



$$x = 1$$

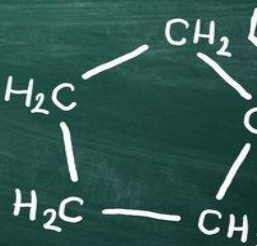
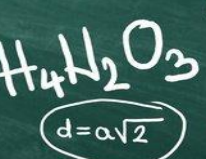


$$p = \sum_{x=0}^{\infty} x_i$$



$$E = mc^2$$

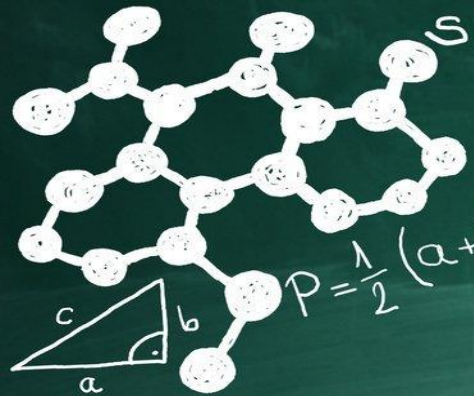
$$p = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$$



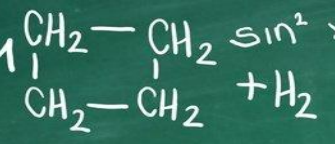
$$h = \frac{a\sqrt{3}}{2}$$

$$96 \times 4 + 96 \times 6 = 96 \times 10$$





$$\sin^2 x + \cos^2 x = 1$$



$$p = a \cdot b$$



$$d = a\sqrt{2}$$

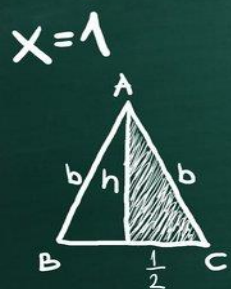
$$p = \frac{1}{2}(a+b)$$

$$\lim_{x \rightarrow a} x = a$$



$$h = \frac{a\sqrt{3}}{2}$$

$$X = \frac{h}{r^2}$$



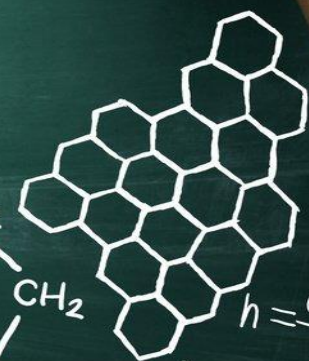
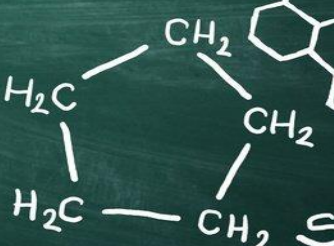
$$p = \sum_{x=0}^{\infty} x_i$$



$$E = mc^2$$

$$\text{tg } x = \frac{\sin x}{\cos x}$$

$$p = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$$



$$h = \frac{a\sqrt{3}}{2}$$

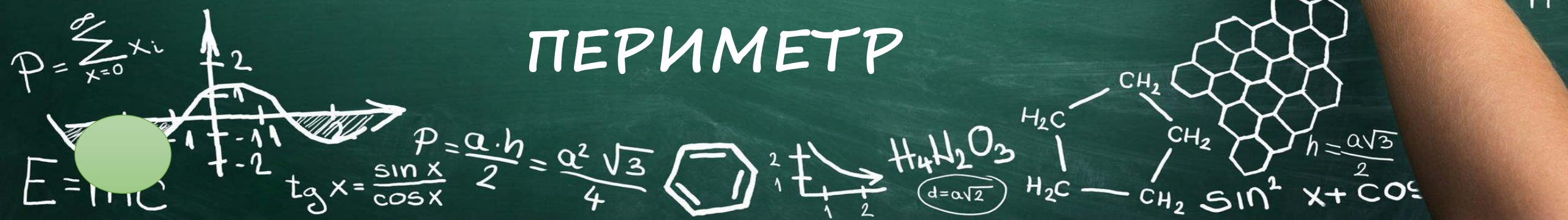
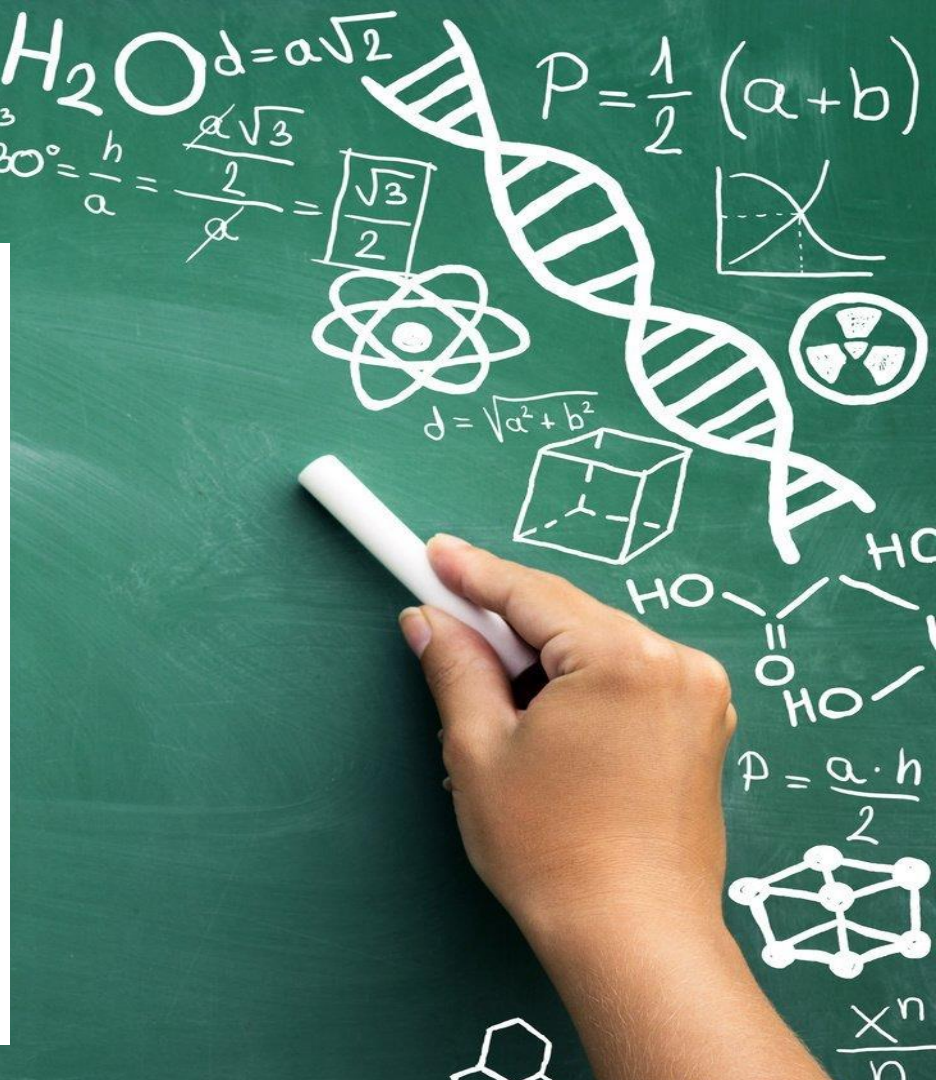
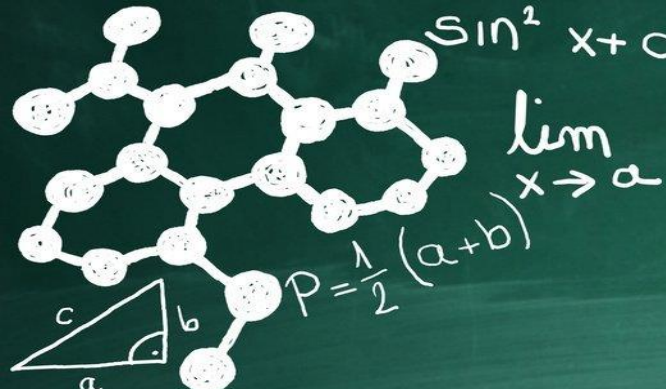
$$\sin^2 x + \cos^2 x = 1$$



СКОБКИ

Hand-drawn sketches on the chalkboard background including a DNA double helix, a Bohr-style atom model, a cube, a radiation symbol, and a chemical structure with OH groups.

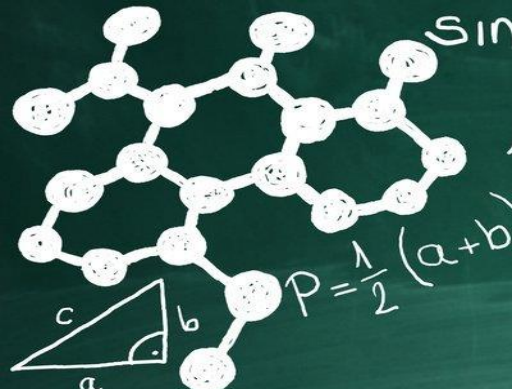
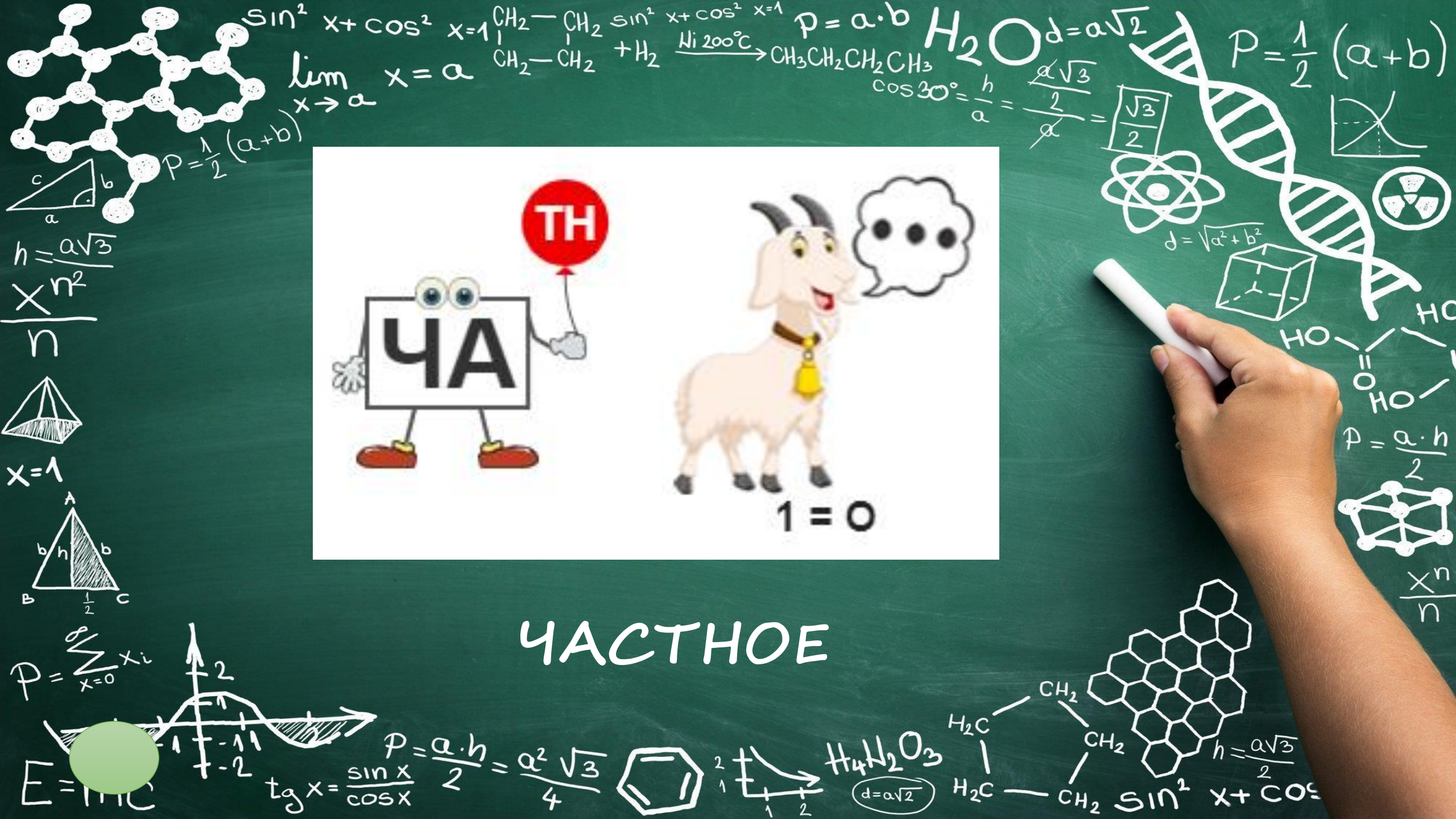








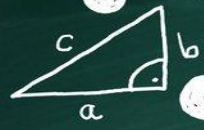




$$\sin^2 x + \cos^2 x = 1$$

$$\lim_{x \rightarrow a} x = a$$

$$P = \frac{1}{2}(a+b)$$



$$h = \frac{a\sqrt{3}}{2}$$

$$x = 1$$

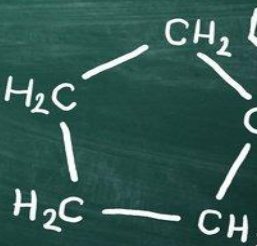


$$P = \sum_{x=0}^{\infty} x_i$$

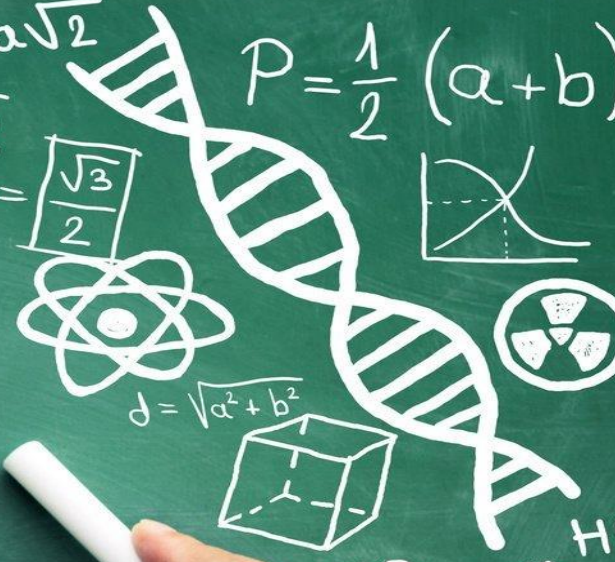


$$E = mc^2$$

$$P = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$$



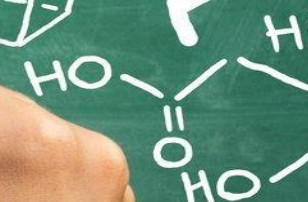
$$h = \frac{a\sqrt{3}}{2}$$



$$d = a\sqrt{2}$$



$$d = \sqrt{a^2 + b^2}$$



$$P = \frac{a \cdot h}{2}$$



$$\frac{r}{X} = \frac{r}{c}$$

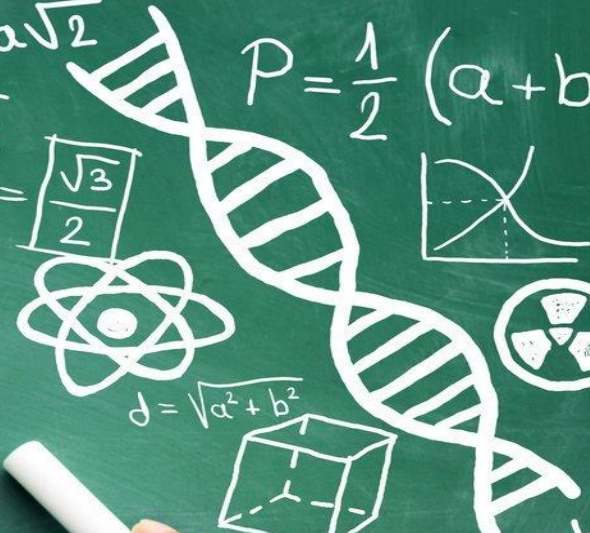
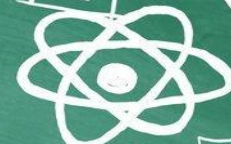





ЧАСТОЕ







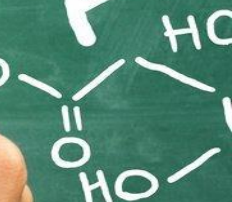

$\sin^2 x + \cos^2 x = 1$   
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 $\cos 30^\circ = \frac{h}{a} = \frac{\frac{a\sqrt{3}}{2}}{a} = \frac{\sqrt{3}}{2}$   
 $P = \frac{1}{2}(a+b)$   
  
  
  
  
 $d = \sqrt{a^2 + b^2}$   


Запишите и прочитайте  
 наименьшее семизначное и  
 наименьшее пятизначные  
 числа.

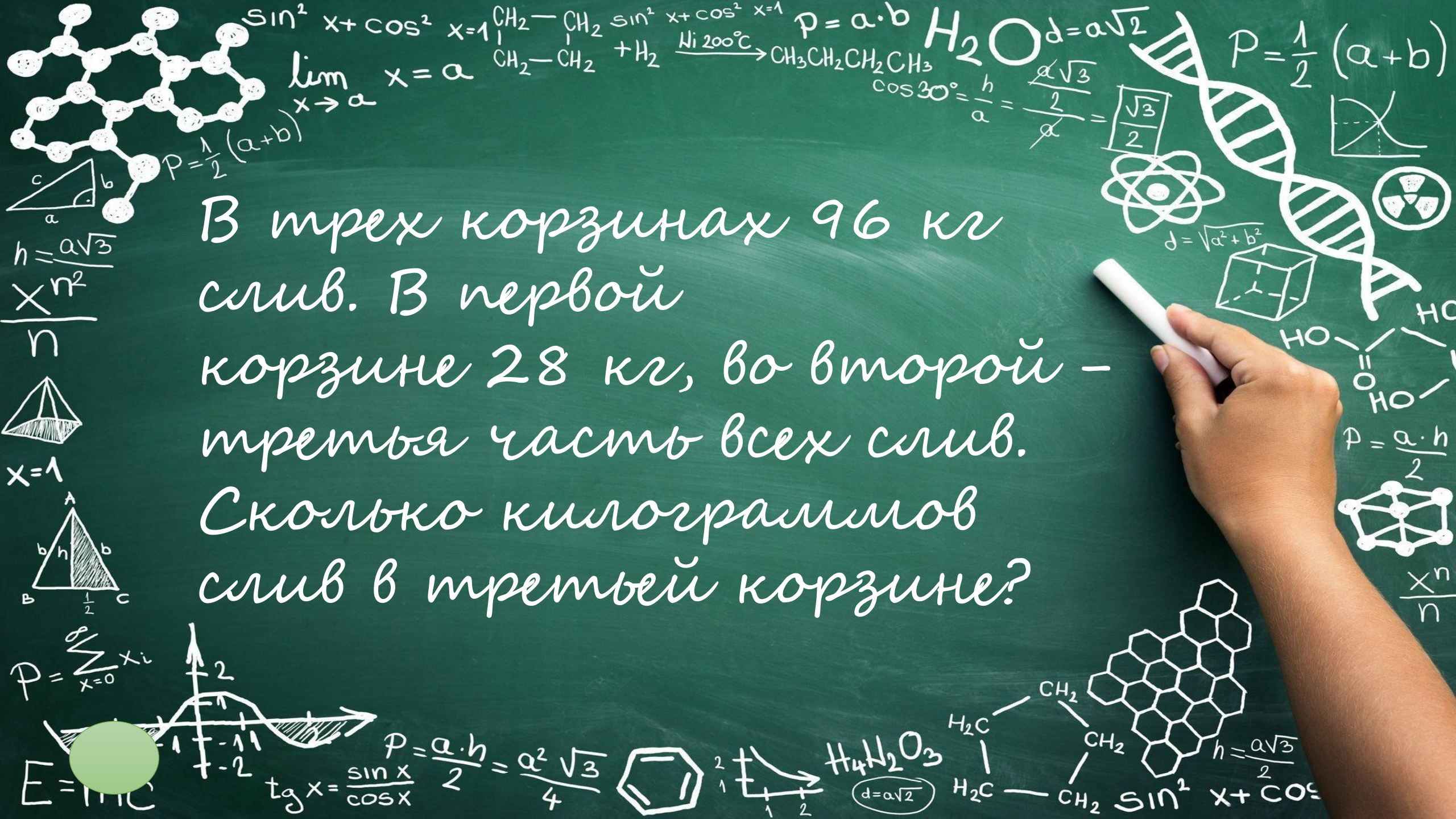
$h = \frac{a\sqrt{3}}{2}$   
 $\frac{x^2}{n}$   
 $\frac{n}{n}$   
  
 $x=1$   


$P = \sum_{x=0}^{\infty} x_i$   
  
 $E = mc^2$

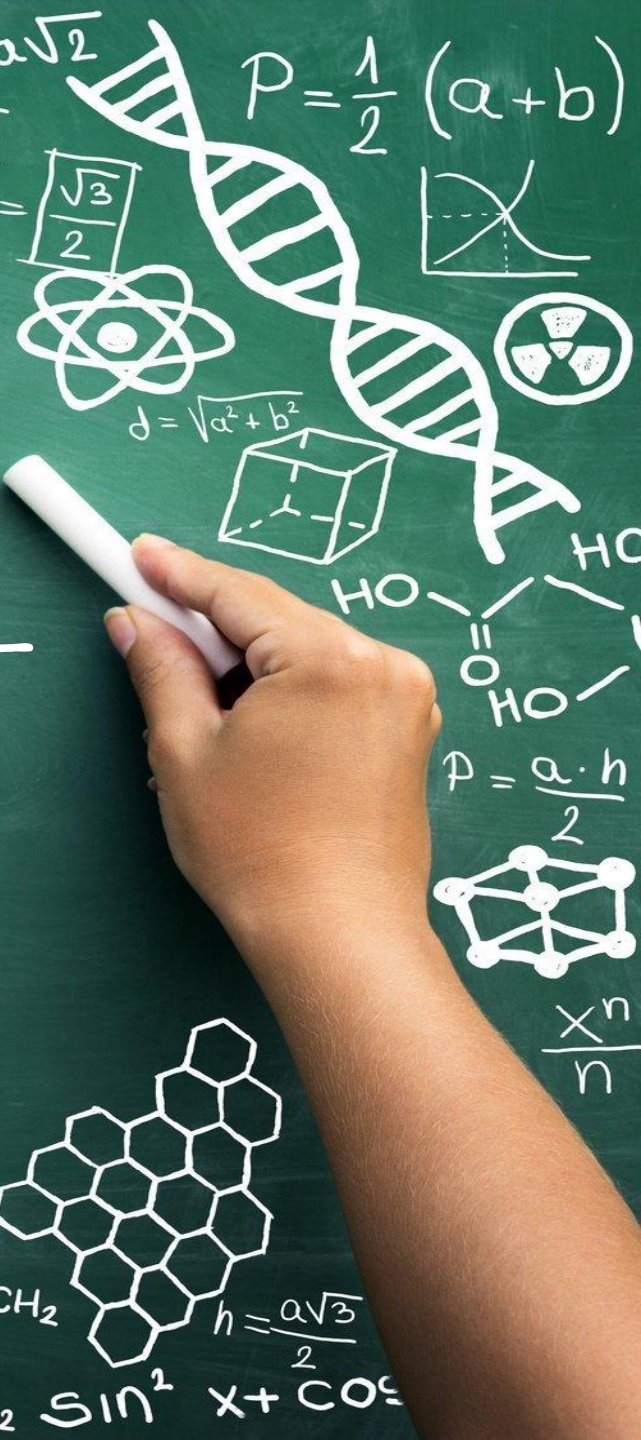
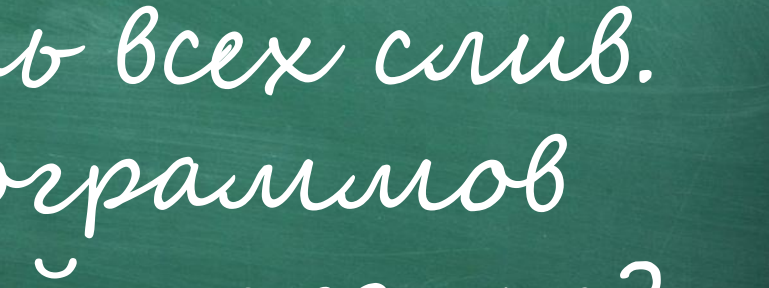
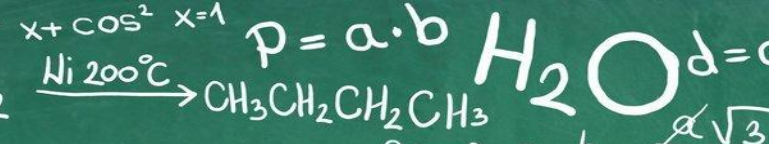
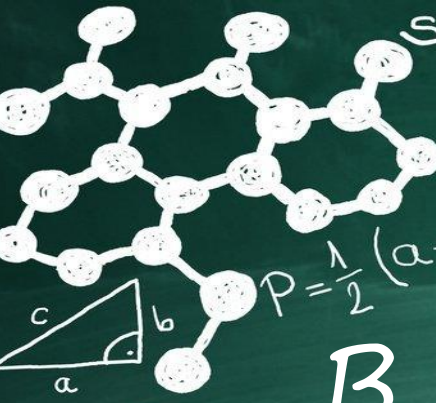
$P = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$   
  
 $H_4H_2O_3$   
 $d = a\sqrt{2}$   
  
 $h = \frac{a\sqrt{3}}{2}$   
 $\sin^2 x + \cos^2 x = 1$

  
 $P = \frac{a \cdot h}{2}$   
  
 $\frac{r}{x^2}$





В трех корзинах 96 кг слив. В первой корзине 28 кг, во второй – третья часть всех слив. Сколько килограммов слив в третьей корзине?





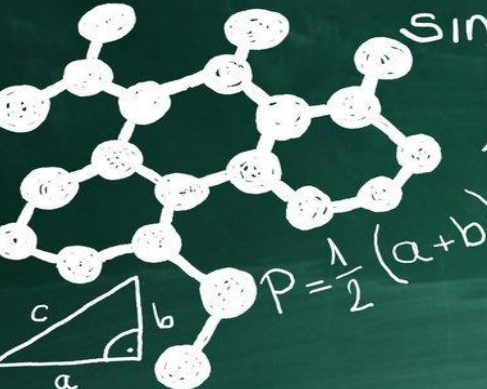
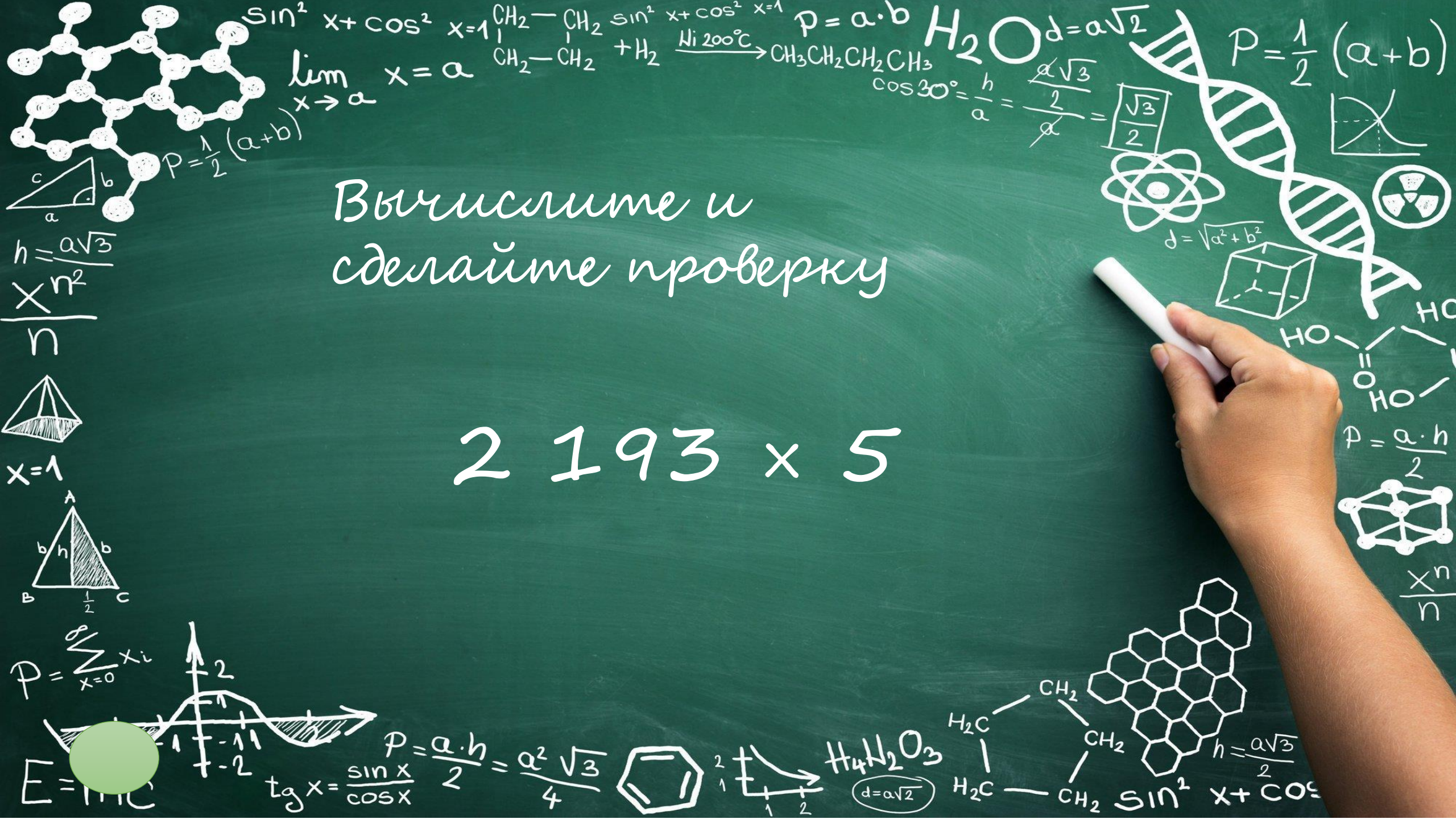
$\sin^2 x + \cos^2 x = 1$   
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 $d = a\sqrt{2}$   
 $\cos 30^\circ = \frac{h}{a} = \frac{\frac{a\sqrt{3}}{2}}{a} = \frac{\sqrt{3}}{2}$   
 $p = \frac{1}{2}(a+b)$

$h = \frac{a\sqrt{3}}{2}$   
 $\frac{x^n}{n}$   
 $x=1$   
 $p = \frac{a \cdot h}{2}$   
 $d = \sqrt{a^2 + b^2}$   
 $\frac{HO}{|} \quad \frac{HO}{|}$   
 $\frac{HO}{||} \quad \frac{HO}{|}$   
 $p = \frac{a \cdot h}{2}$

В магазине было 180 кг сметаны в 6 одинаковых бидонах. Продали 90 кг сметаны. Сколько бидонов со сметаной осталось?

$p = \sum_{x=0}^{\infty} x_i$   
 $E = mc^2$   
 $\text{Graph: } y = \sin x$   
 $\text{Graph: } y = \cos x$   
 $\text{Graph: } y = \frac{a \cdot h}{2}$   
 $\text{Graph: } y = \frac{a^2 \sqrt{3}}{4}$   
 $\text{Graph: } y = \frac{a\sqrt{3}}{2}$   
 $\text{Graph: } y = \frac{a\sqrt{3}}{2} \cos x$   
 $H_4H_2O_3$   
 $d = a\sqrt{2}$   
 $\text{Graph: } y = \frac{a\sqrt{3}}{2}$





$h = \frac{a\sqrt{3}}{2}$   
 $X^2$   
 $n$

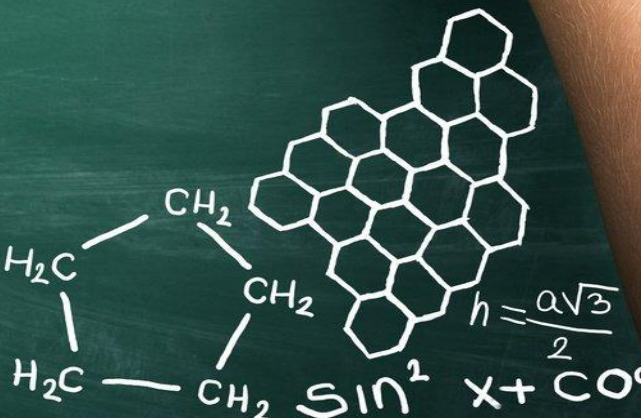


$P = \sum_{x=0}^{\infty} x_i$



$E = mc^2$

$\tan x = \frac{\sin x}{\cos x}$   
 $P = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$

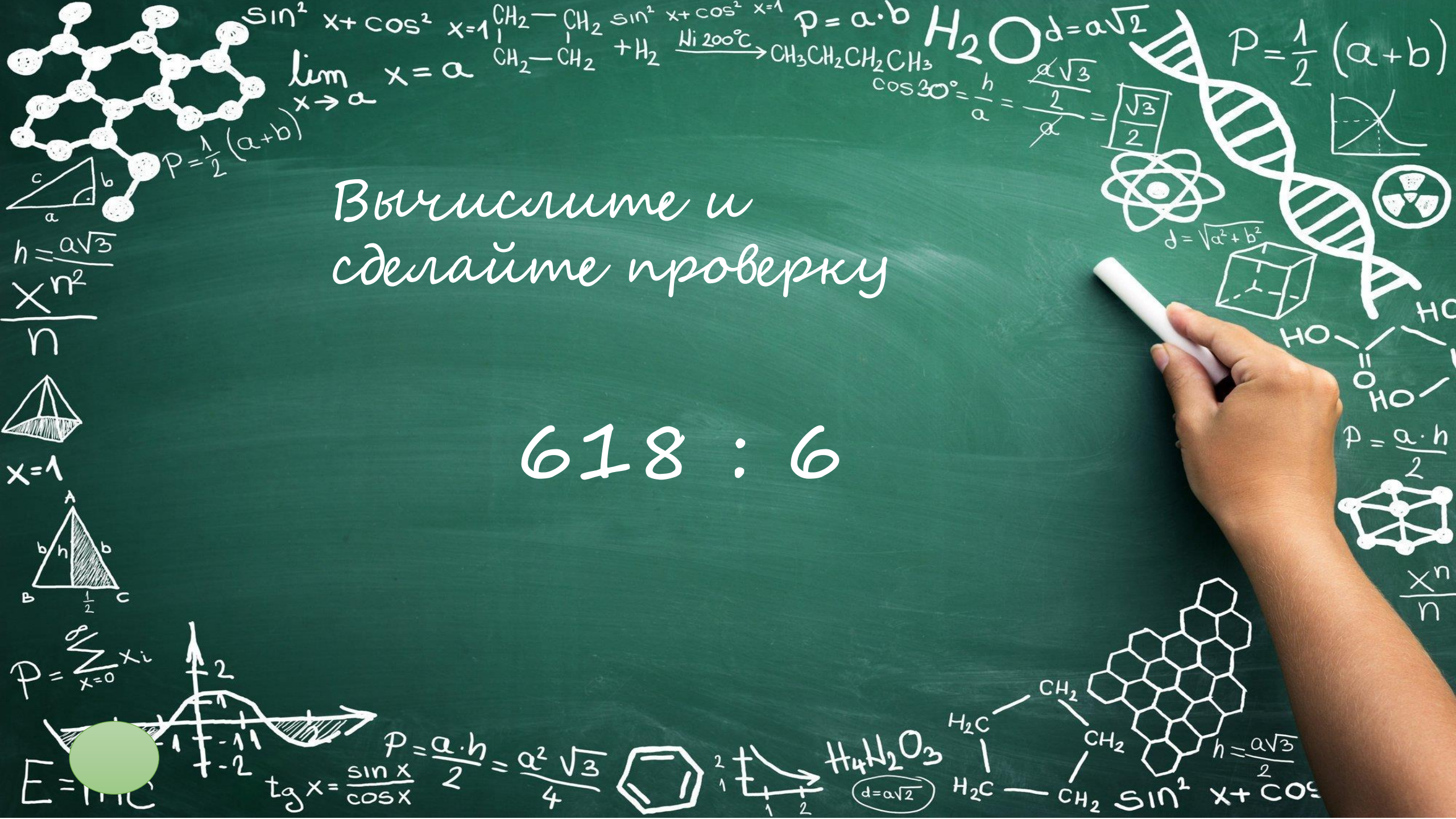


Вычислите и сделайте проверку

$2193 \times 5$

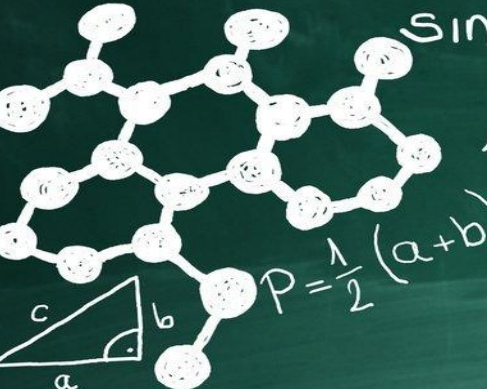
$p = a \cdot b$   
 $H_2O$   
 $d = a\sqrt{2}$   
 $\cos 30^\circ = \frac{h}{a} = \frac{\frac{a\sqrt{3}}{2}}{a} = \frac{\sqrt{3}}{2}$   
 $P = \frac{1}{2}(a+b)$   
  
  
 $d = \sqrt{a^2 + b^2}$   
  
  
 $P = \frac{a \cdot h}{2}$   
  
 $\frac{X^2}{n}$





Вычислите и  
сделайте проверку

618 : 6

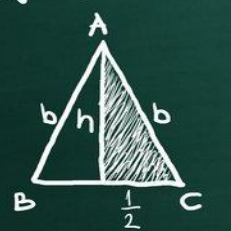


$$h = \frac{a\sqrt{3}}{2}$$

$$\frac{x^n}{n}$$



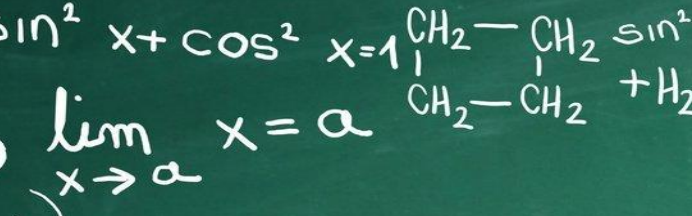
$$x=1$$



$$P = \sum_{x=0}^{\infty} x_i$$

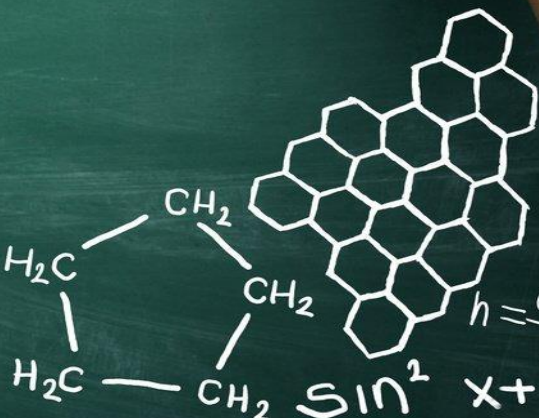
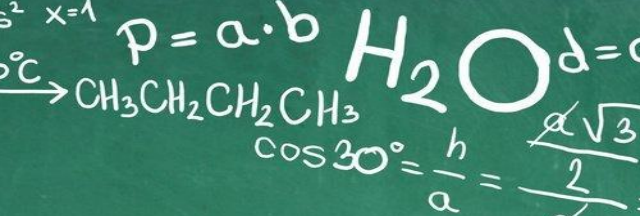


$$E = mc^2$$

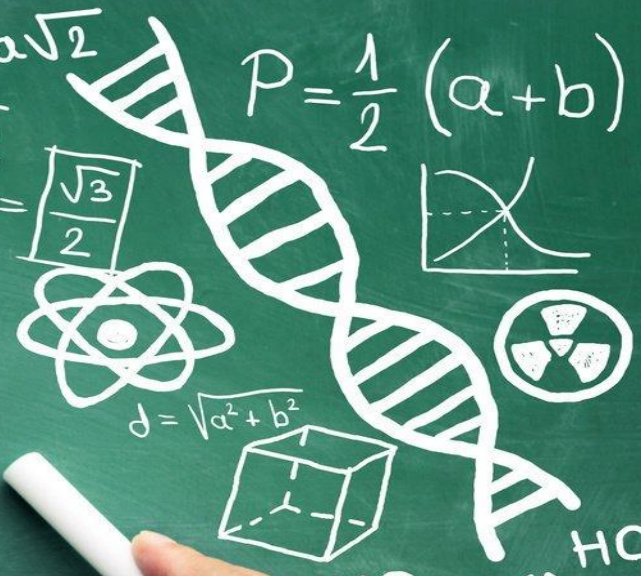


$$\lim_{x \rightarrow a} x = a$$

$$P = \frac{a \cdot h}{2} = \frac{a^2 \sqrt{3}}{4}$$



$$h = \frac{a\sqrt{3}}{2}$$



$$P = \frac{a \cdot h}{2}$$



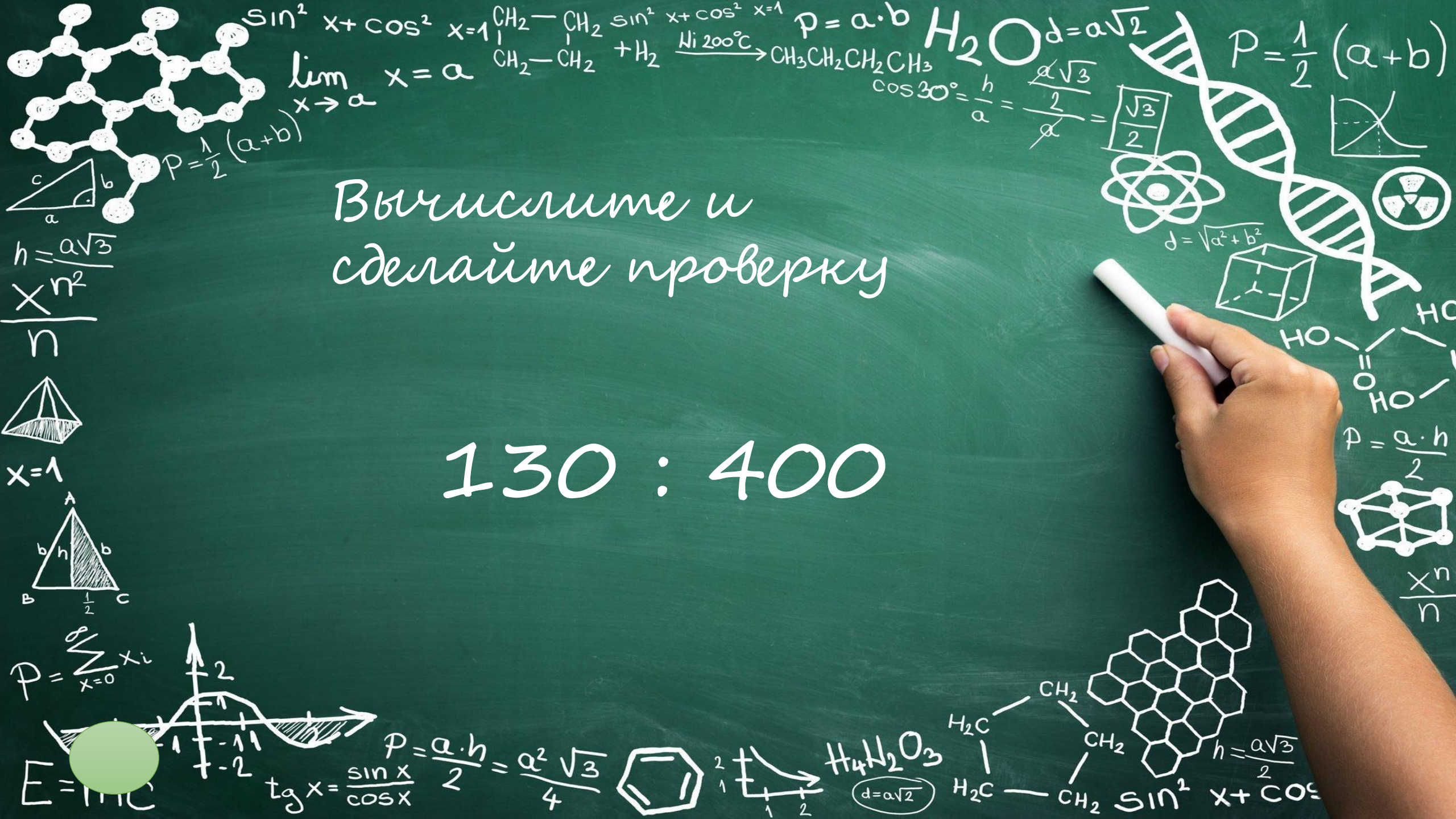
$$\frac{x^n}{n}$$

$\sin^2 x + \cos^2 x = 1$   
 $\sin^2 x + \cos^2 x = 1$   
 $p = a \cdot b$   
 $d = a\sqrt{2}$   
 $\cos 30^\circ = \frac{h}{a} = \frac{\frac{a\sqrt{3}}{2}}{a} = \frac{\sqrt{3}}{2}$   
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 $d = \sqrt{a^2 + b^2}$   
 $P = \frac{1}{2}(a+b)$   
 $P = \frac{a \cdot h}{2}$   
 $\sin^2 x + \cos^2 x = 1$









Вычислите и  
сделайте проверку

130 : 400



