

станция "ЦИФРИЯ"

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one

1

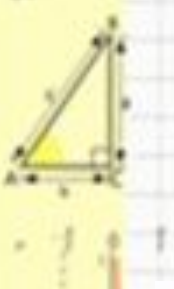
I

1

1

1

1



$\sin A = \frac{a}{c}$

$\sin 90^\circ = 1$

$\begin{cases} 2x + 3y = 10 \\ x + y = 5 \end{cases}$

$(a+b)(a-b) = a^2 - b^2$

$x = 20x$

$x + 2 = 4$
 $x + 3 = 9$
 $x + 4 = 16$
 $x + 5 = 25$
 $x + 6 = 36$
 $x + 7 = 49$





two

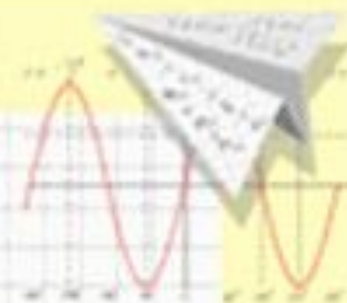


- $2 \times 2 = 4$
- $3 \times 3 = 9$
- $4 \times 4 = 16$
- $5 \times 5 = 25$
- $6 \times 6 = 36$
- $7 \times 7 = 49$
- $8 \times 8 = 64$

$$\begin{cases} 2x + 3y = 10 \\ x + y = 5 \end{cases}$$

$$(a+b)(a-b) = a^2 - b^2$$

$$2 + 2 = 4$$

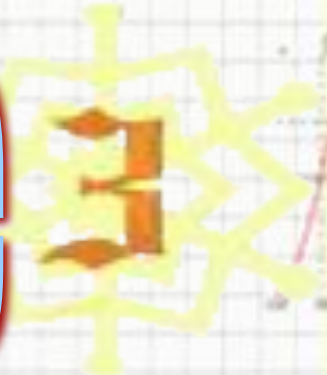


$$y = \cos x$$





three



$\sin^2 A + \sin^2 B = \sin^2 C$

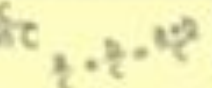
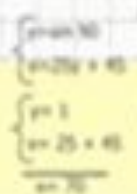
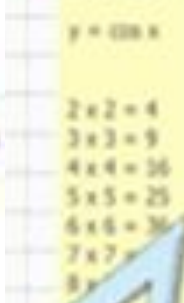
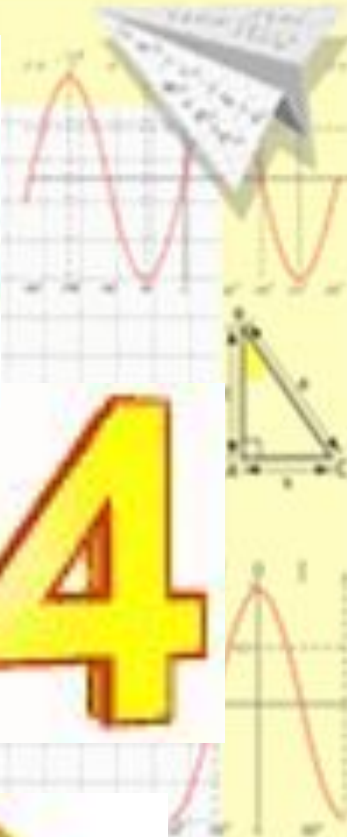
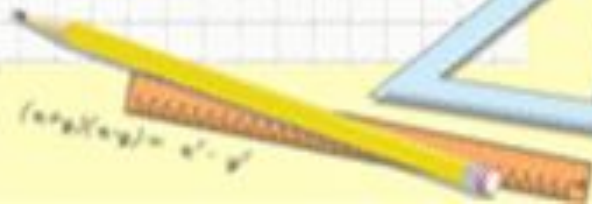
$\begin{cases} 2x + 3y = 10 \\ x - y = 2 \end{cases}$

- $2 \times 2 = 4$
- $3 \times 3 = 9$
- $4 \times 4 = 16$
- $5 \times 5 = 25$
- $6 \times 6 = 36$
- $7 \times 7 = 49$
- $8 \times 8 = 64$





four





5

5

5

five

5



5

5

5

5



$$\sin^2 A + \sin^2 B = \sin^2 C$$

$$2 \times 2 = 4$$

$$\sin 30^\circ = 1/2$$

$$\begin{cases} p+q=10 \\ p+2q=15 \end{cases}$$

$$(a+b)^2 = a^2 + 2ab + b^2$$

$$a^2 + b^2 = c^2$$



$$\begin{array}{l} 2 \times 2 = 4 \\ 3 \times 3 = 9 \\ 4 \times 4 = 16 \\ 5 \times 5 = 25 \\ 6 \times 6 = 36 \\ 7 \times 7 = 49 \\ 8 \times 8 = 64 \\ 9 \times 9 = 81 \end{array}$$



6

6



6



six



6



Handwritten mathematical formulas and numbers at the bottom of the page, including $2+2=4$, $3+3=6$, $4+4=8$, $5+5=10$, $6+6=12$, $7+7=14$, $8+8=16$, $9+9=18$, $10+10=20$, $11+11=22$, $12+12=24$, $13+13=26$, $14+14=28$, $15+15=30$, $16+16=32$, $17+17=34$, $18+18=36$, $19+19=38$, $20+20=40$.

seven



eight

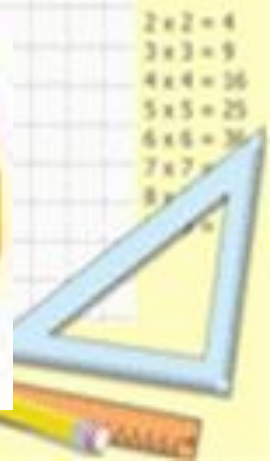


nine





ten



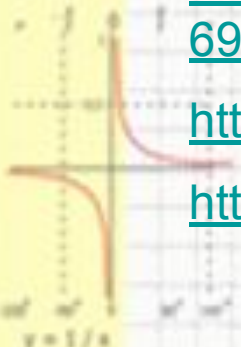
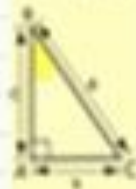
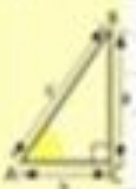
Электронные ресурсы

<http://uchitel.edu54.ru/node/16047?page=11>

http://natasha-23.ucoz.ru/load/vsjo_dlja_prezentacij/alfavit_cifry/11-1-0-69

http://www.gifanimation.ru/anipr_new.htm

http://www.azargrammar.com/materials/beg/BEG_PowerPoint.html



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10

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4x4=16
5x5=25
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7x7=49
8x8=64
9x9=81



$$\sin^2 A + \sin^2 B = \sin^2 C$$
$$2 = 2 = 4^2$$



$$\begin{cases} x + 2y = 45 \\ y = 1 \\ x + 2 \cdot 1 = 45 \\ x + 2 = 45 \\ x = 45 - 2 \\ x = 43 \end{cases}$$

