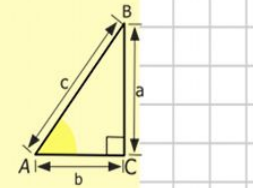
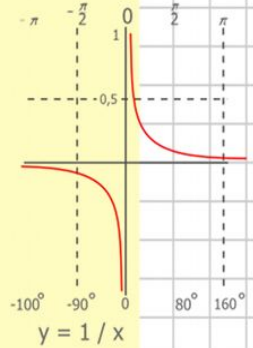
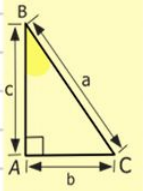
Новогодняя математика

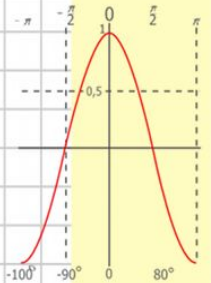
Части фигур

1 класс









2 x 2 = 4
3 x 3 = 9
4 x 4 = 16
5 x 5 = 25
6 x 6 = 36
7 x 7 =
8 x

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

$$\frac{a}{c}+\frac{b}{c}=\frac{a+b}{c}$$

$\sin 90°=1$

$$\begin{cases} y=\sin 90 \\ x=25y+45 \end{cases}$$

$$\begin{cases} y=1 \\ x=25+45 \end{cases}$$

$x=70$

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

Разминка

Рабочий лист

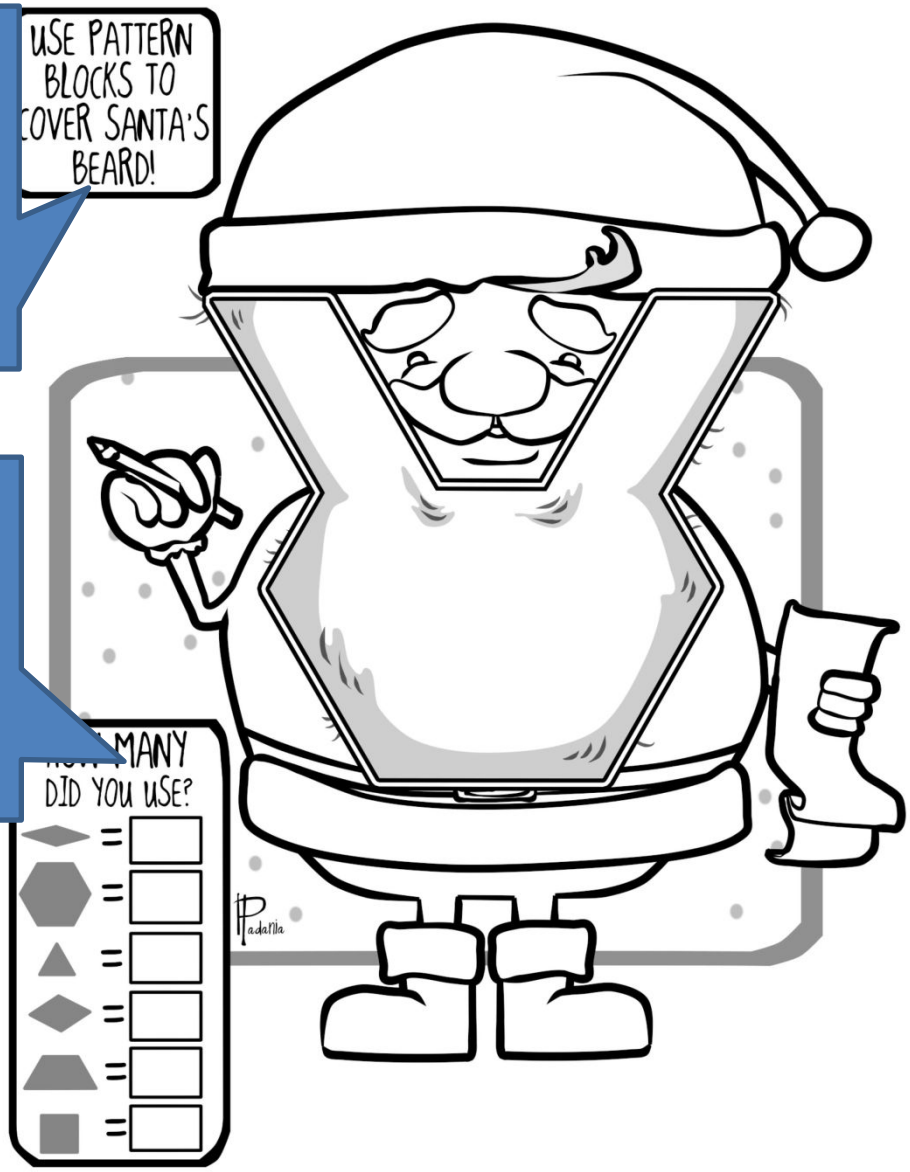
Разминка

Продолжи ряд

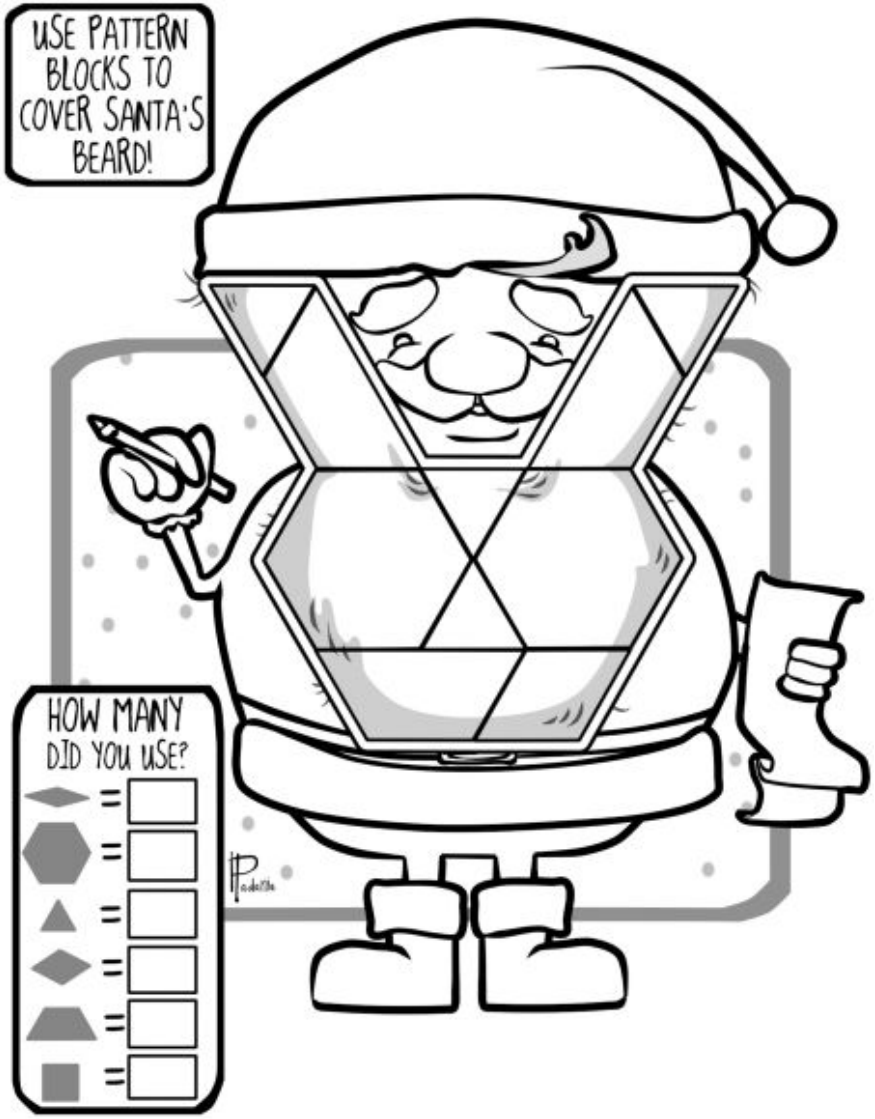
Задание

Используя все детали, покрой бороду Деда Мороза.

Сколько деталей ты использовал?



Проверь!


USE PATTERN BLOCKS TO COVER SANTA'S BEARD!
HOW MANY DID YOU USE?
=
=
=
=
=
=