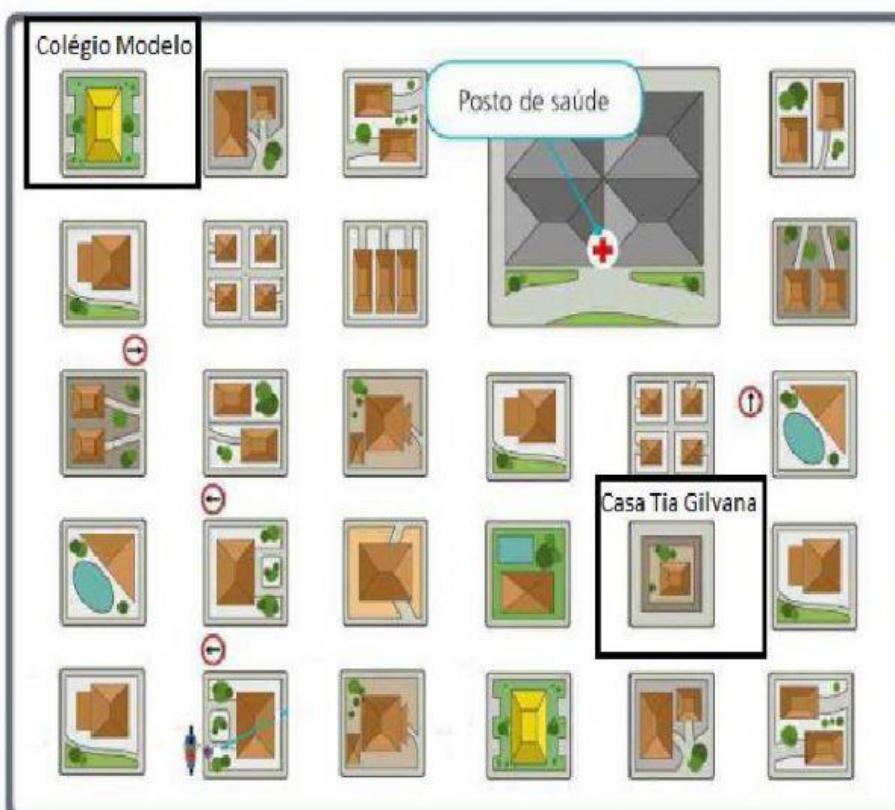


ATIVIDADE DE REVISÃO DE MATEMÁTICA



Humm! Matemática? Tenho certeza
que vocês tiram de letra, vamos lá:

01. Um motoboy precisa entregar uma encomenda a Tia Gilvana, baseando-se pelo mapa abaixo é mais rápido ele fazer a entrega:

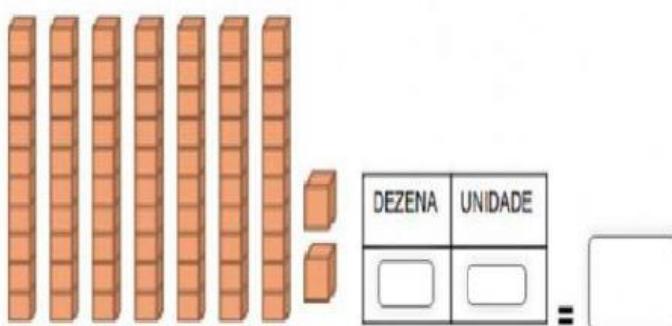


() na casa dela

() no colégio Modelo

() no posto de saúde

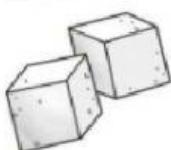
02. Uma professora postou a imagem ao lado, e perguntou a seus alunos, qual a resposta:



- 7 dezenas 2 unidades = 72
- 6 dezenas 2 unidades = 62
- 7 centenas 2 unidades = 702
- 7 centenas 2 dezenas = 720

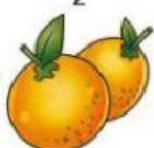
Ligue corretamente os objetos a sua forma:

1



círculo

2



cone

3



cilindro

4



cubo

5



pirâmide

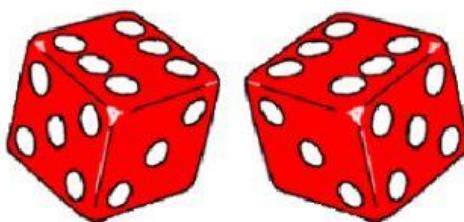
6



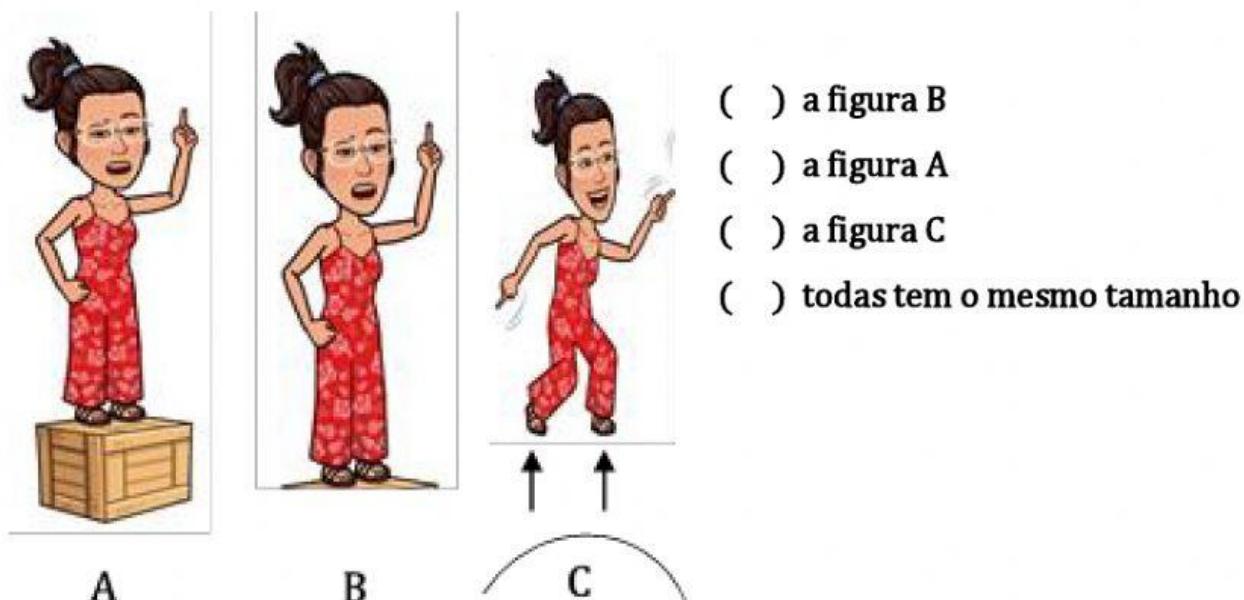
Paralelepípedo

Maria e Ângela estão brincando com um dado, a possibilidade de sair o número 6 é de:

- () 6 vezes
- () 1 vez
- () 2 vezes



Tia Gilvana mandou fazer três bonecas conforme a imagem ao lado. Baseada na imagem a figura maior é:



Tomando por base a tabela ao lado, responda: Quem é o maior e o menor?

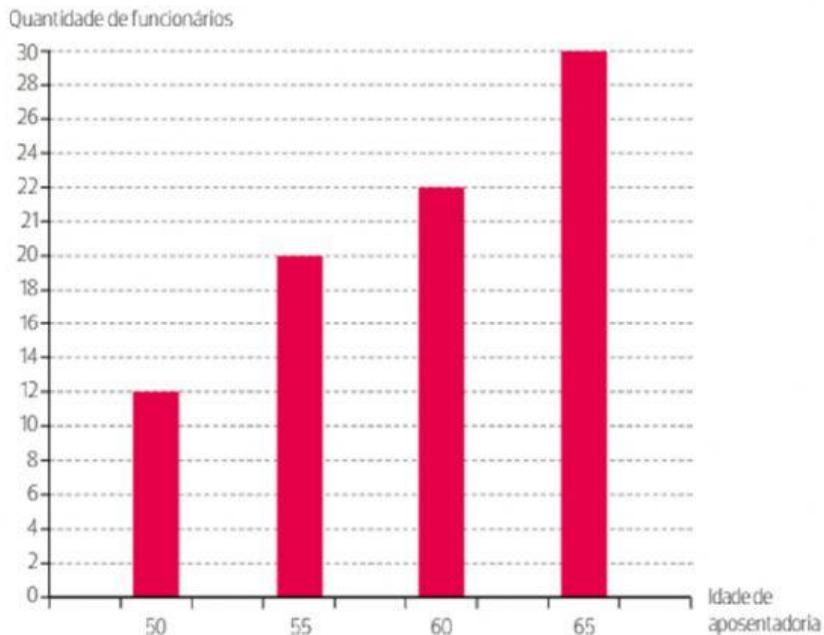
Tabela 2

Nome	Altura (cm)
Felipe	132
Alice	127
Maria Eduarda	135
João	140
Ana Clara	122

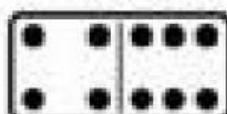
- () Alice - Felipe
- () Maria Eduarda - João
- () João - Ana Clara

O desenho ao lado representa:

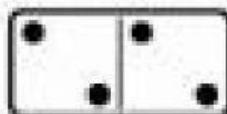
- Tabela
- Gráfico
- Planilha



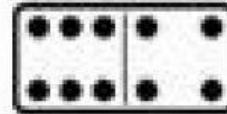
SOMANDO COM AS PEÇAS DO DOMINÓ



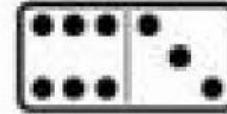
$$4 + 6 = 10$$



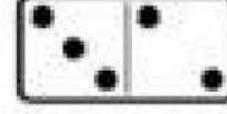
$$\square + \square = \square$$



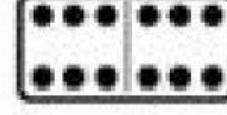
$$\square + \square = \square$$



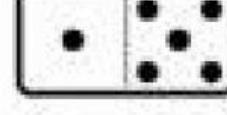
$$\square + \square = \square$$



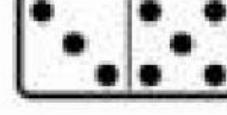
$$\square + \square = \square$$



$$\square + \square = \square$$

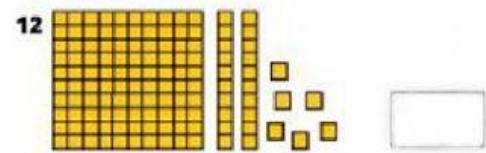
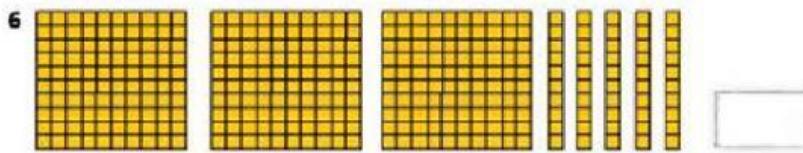
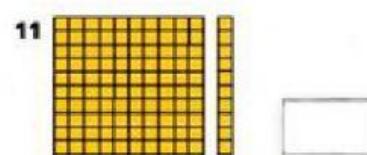
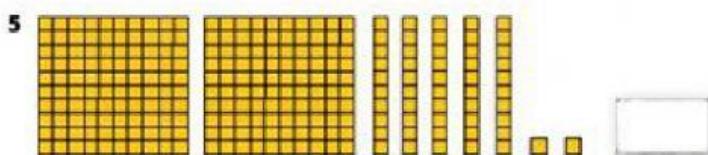
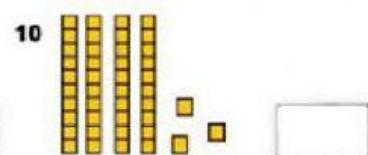
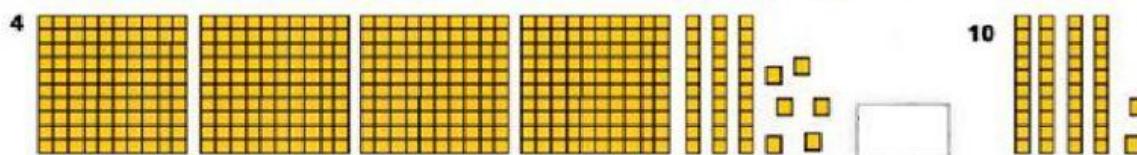
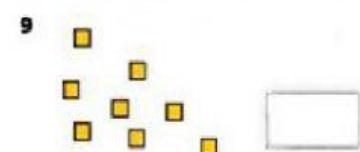
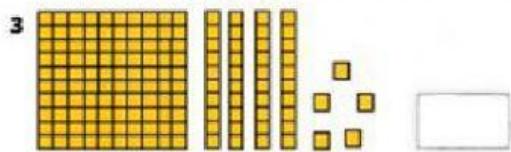
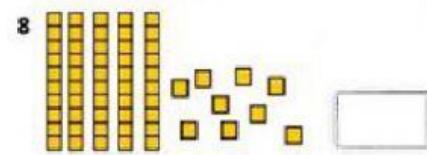
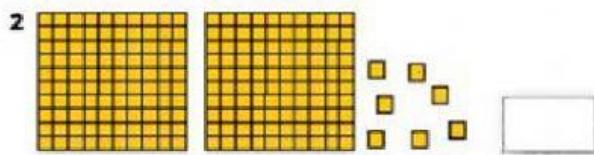
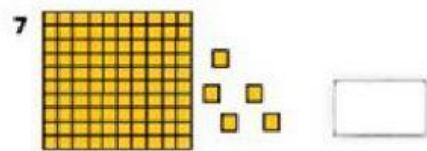
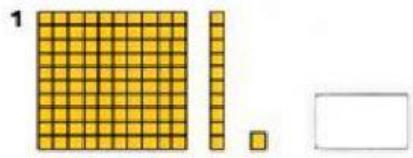


$$\square + \square = \square$$



$$\square + \square = \square$$

Represente com algarismos as quantidades do material dourado representados:



RESOLVA AS SUBTRAÇÕES:

$8 - 6 = \boxed{}$

$8 - 2 = \boxed{}$

$5 - 4 = \boxed{}$

$4 - 3 = \boxed{}$

$3 - 3 = \boxed{}$

$7 - 2 = \boxed{}$

$7 - 3 = \boxed{}$

$6 - 4 = \boxed{}$

$9 - 4 = \boxed{}$

$5 - 0 = \boxed{}$

$6 - 3 = \boxed{}$

$4 - 2 = \boxed{}$

$3 - 2 = \boxed{}$

$9 - 3 = \boxed{}$

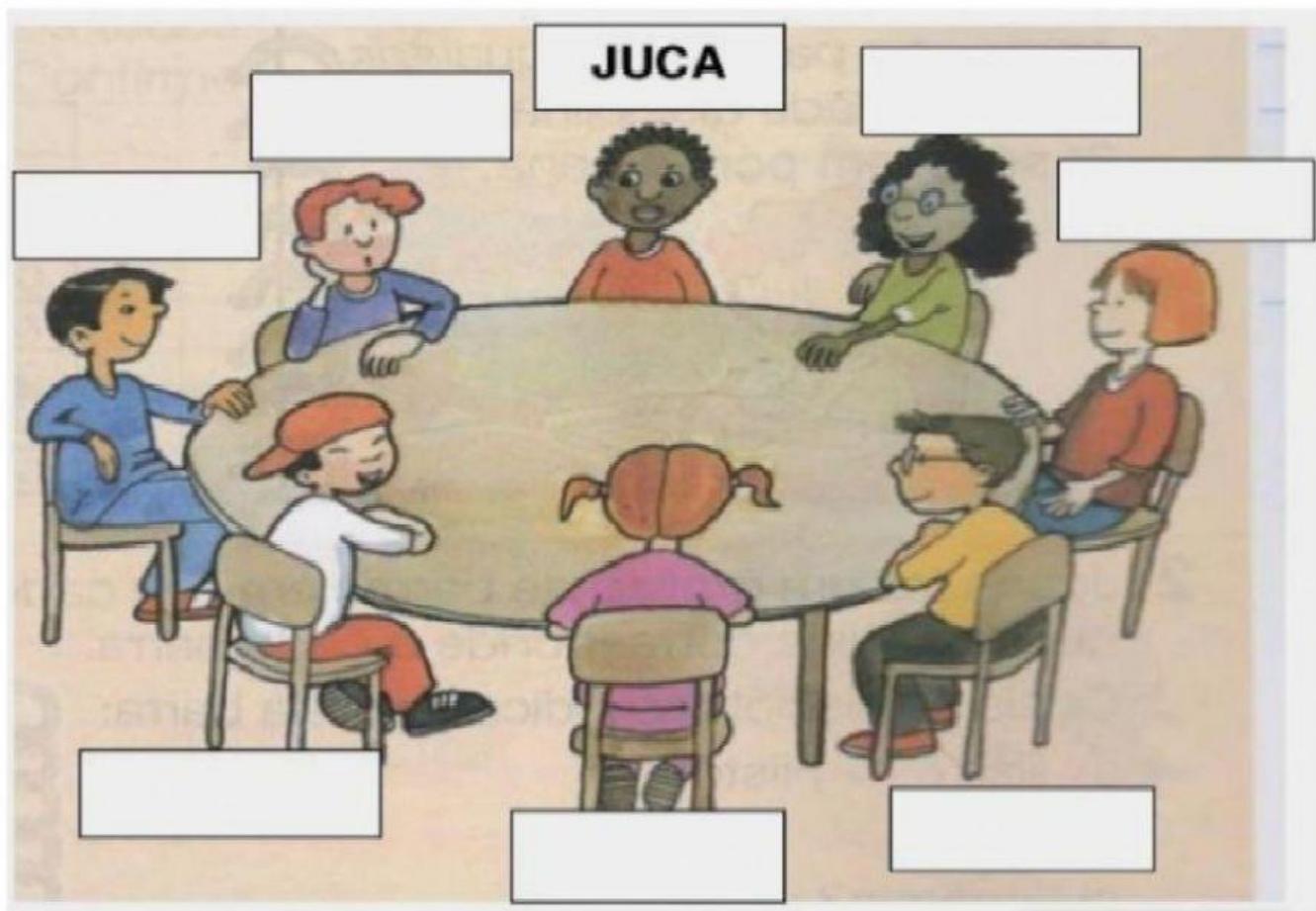
$2 - 1 = \boxed{}$

$8 - 5 = \boxed{}$

DESAFIO MATEMÁTICO

(FONTE: PINTEREST)

OBSERVE A FIGURA ABAIXO. COLOQUE OS NOMES(ARRASTE) DE ACORDO COM AS DICAS



- JUCA FICOU BEM EM FREnte DE NINA.
- TIAGO FICOU IMEDIATAMENTE À DIREITA DE NINA
- JOÃO, QUE ESTAVA ENTRE(NO MEIO) JUCA E CARLOS
FICOU BEM EM FREnte A TIAGO.
- DEPOIS DE TIAGO VEIO A MANUELA.
- ENTRE CARLOS E NINA ESTAVA MARCOS.
- LÚCIA É A QUE ESTÁ DE ÓCULOS

CARLOS

NINA

TIAGO

JOÃO

MANUELA

MARCOS

LÚCIA