PROIBIDO O COMPARTILHAMENTO

PROFESSOR, quem é você nesta história?



Evite consequências legais por compartilhamento não autorizado de conteúdo protegido.



TERMOS DE USO:

Este material é uma criação original de **Mariana Teixeira Mendes**, disponível exclusivamente para aqueles que o adquiriram legalmente. Respeite a propriedade intelectual e contribua para um ambiente educacional ético.

⃠ Restrições de Uso

- Compartilhamento proibido: Não compartilhe este material em redes sociais, Whats App, Telegram, plataformas digitais ou através de qualquer meio eletrônico. A venda e revenda do material digital ou impresso também é ilegal.
- Edição proibida: A alteração ou edição deste material para revenda é estritamente proibida.

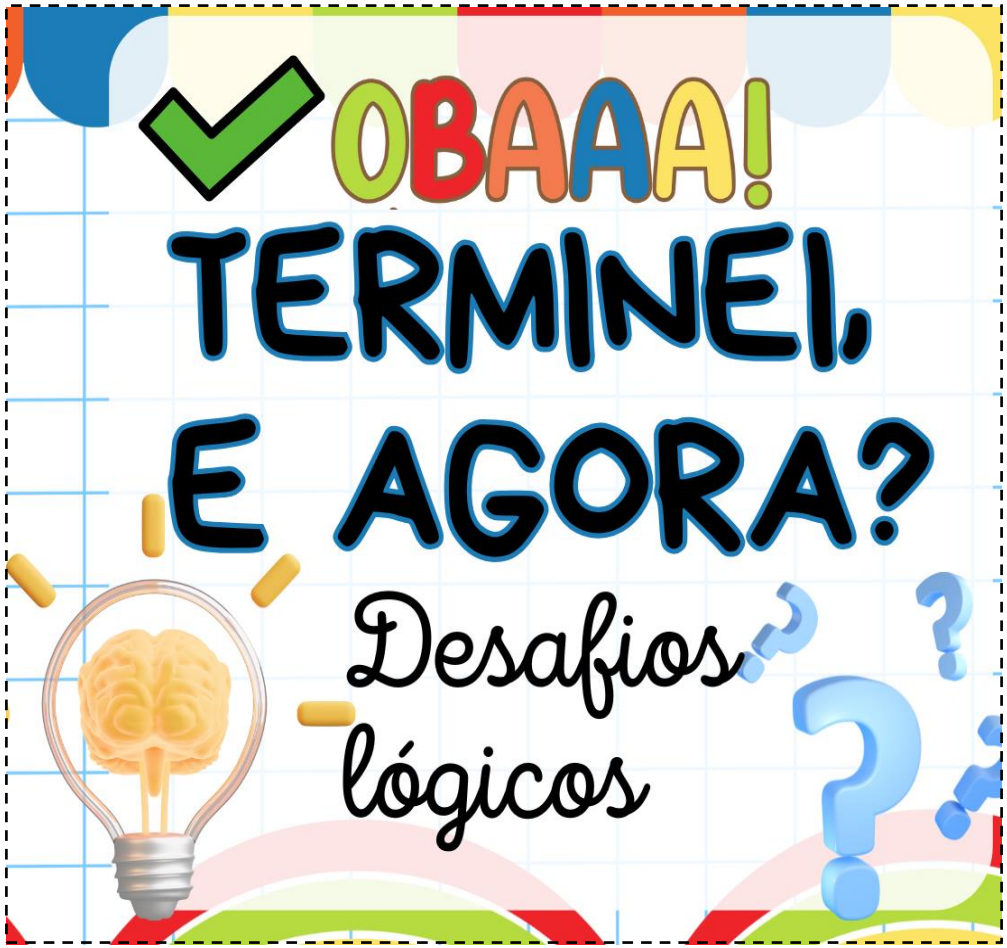
⃠ Proteção Legal

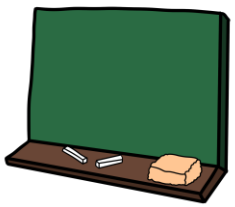
Conforme a Lei de Direitos Autorais nº 9.610, de 12 de fevereiro de 1998, violações estão sujeitas a sanções penais sob o Art. 184 do Código Penal Brasileiro.

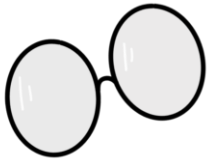
Este material é para uso individual e pode ser utilizado em: Salas de aula I Aulas particulares I Atividades educacionais em casa e outros fins educacionais.

Utilizou o material?

Seu feedback é valioso. Compartilhe conosco fotos ou vídeos do material em uso e conte-nos sobre sua experiência. *Mencione-nos no Instagram @mari_prof.*

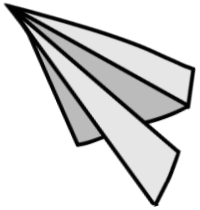

OBAAA!
TERMINEI.
E AGORA?
Desafios
lógicos

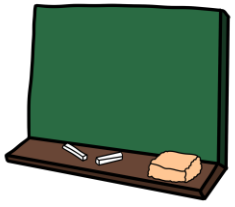


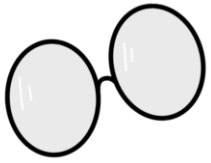


Se eu tenho 4 moedas de 25 centavos, quanto eu tenho no total?



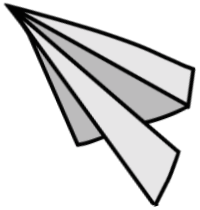


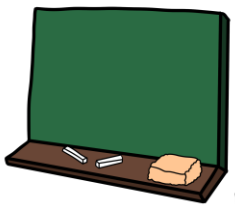


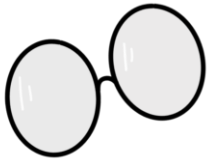


Ordene os números, do maior para o menor:
340, 319, 240, 139.



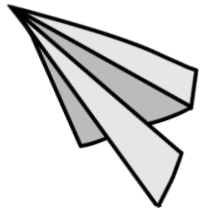


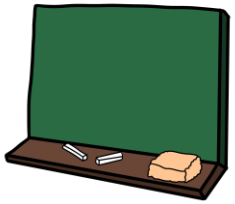


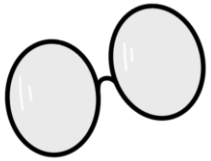


Em um quarto, há 4 cantos, cada canto há 1 cachorro e 3 cachorrinhos.
Chegam 4 pessoas, quantos pés há no quarto?



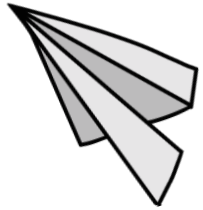




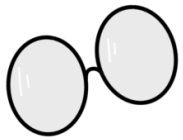


Em um quarto, há 4 cantos, cada canto há 1 gato, cada gato vê 3 gatos.
Quantos gatos há no quarto?

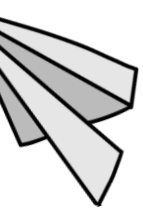


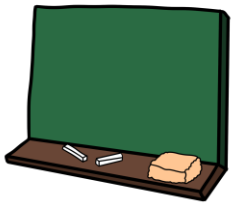


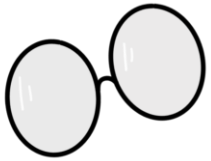




Uma senhora foi às compras. No caminho ela viu 10 árvores à direita, no retorno ela viu 10 árvore à esquerda; Quantas árvores tinham no caminho?





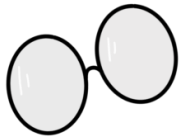
Um menino guardou 3 mangas, 6 laranjas, 5 melancias, 4 ovos, e 2 morangos. Quantas frutas ele guardou?





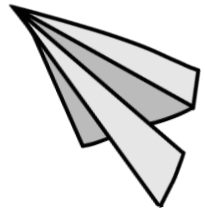


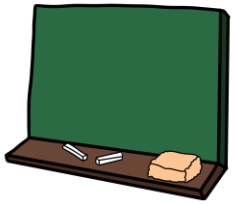




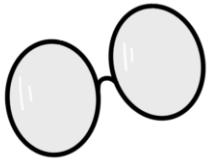
5 sapos estavam na ponte, 3 pensaram em pular, quantos sapos ficaram na ponte?







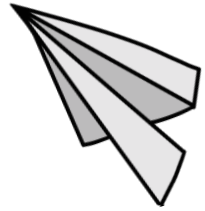




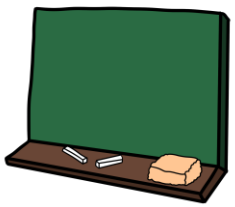
O refrigerante está para a lata, assim como a carta está para:

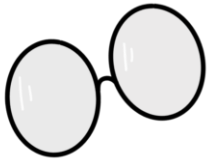






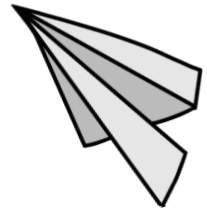
a) correios b) carteiro c) envelope

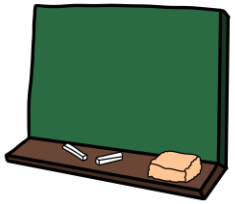


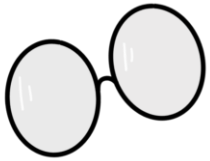


Escreva por extenso o número formado por estes dígitos: 5 437 000



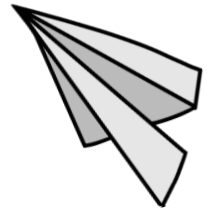


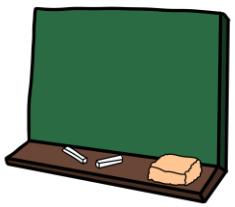


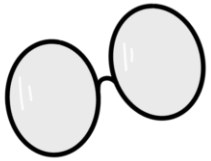


Conte de 100 em 100 de 14 a 1114



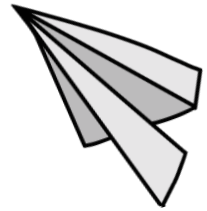


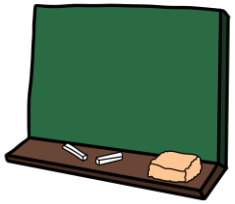


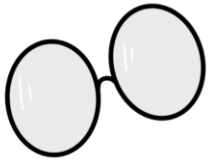


Organize os dígitos 5, 7, 3 e 1 para formar o menor número possível.



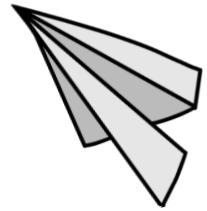


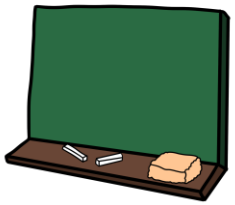


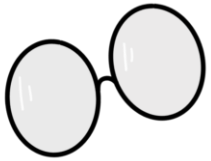


O que significa 9> 5?



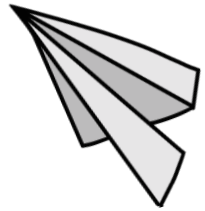


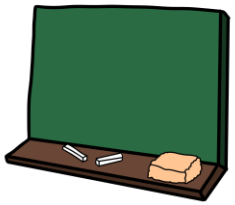


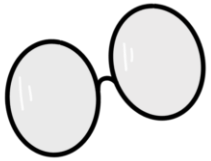


Qual número é maior 1/2 ou 1/4?



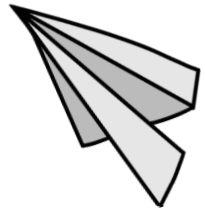


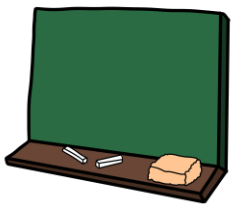


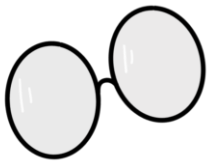


25 ÷ 5



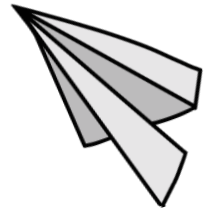


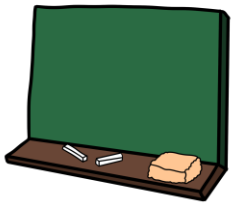


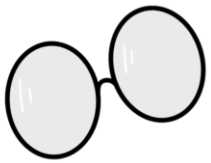


Qual número os numerais romanos XL representam?







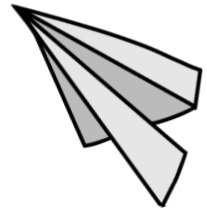


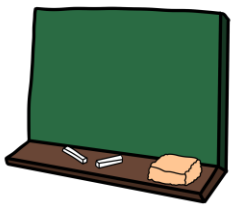
Ordene os decimais do menor para o maior.

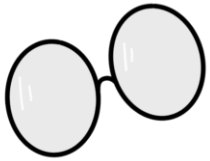
3,451;

3,988; 3,42 e 3,042



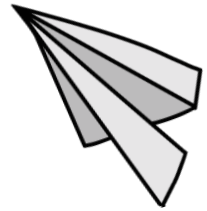


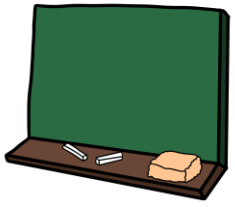


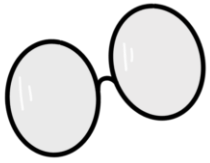


Arredonde 112 851
para
a unidade de milhar
mais próxima



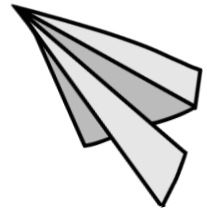


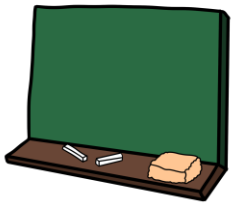


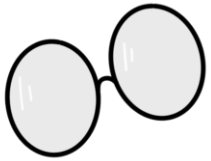


Quanto é 4,65
arredondado
para 1 casa decimal?



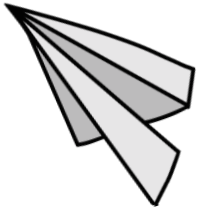


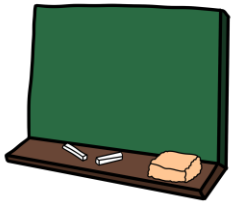


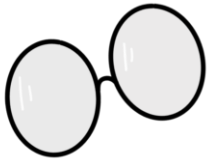


Adicione 681 e 572



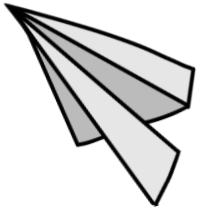


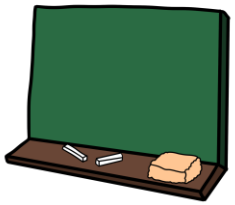


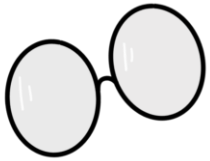


Adicione 134 e 4562



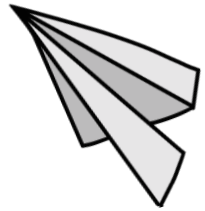


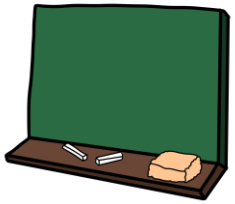


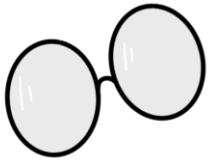


Subtraia 273 de 546



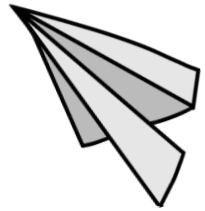


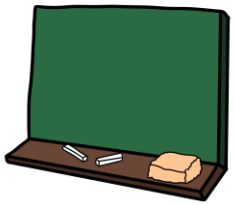


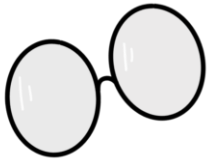


Subtraia 226 de 1405



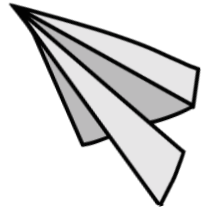


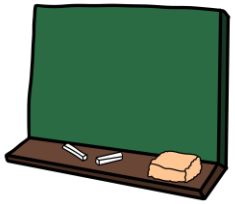


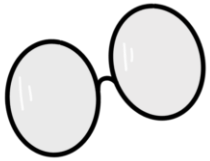


Adicione 2,3 a 1,09



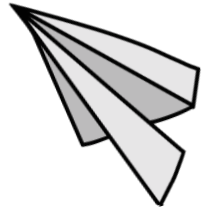


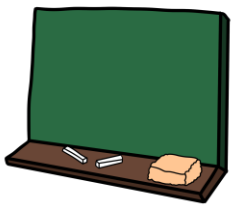


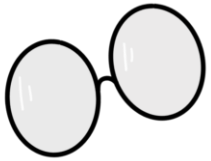


Qual é o resto,
representado
em fração, quando 20 é
dividido por 6?



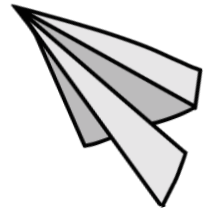


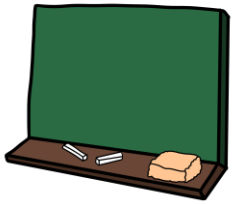


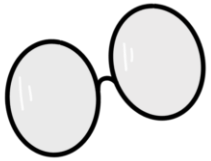


812 ÷ 4 = ? Qual é o resto?



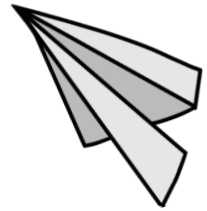


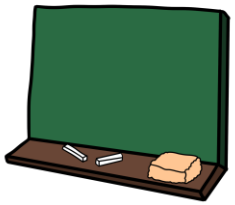


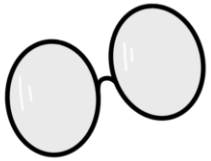


122 ÷ 12 = ? Qual é o resto?



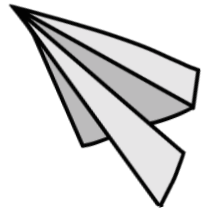


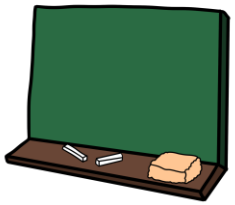


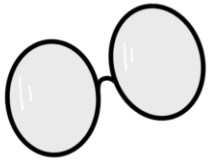


Converta 0,45 para porcentagem 45%



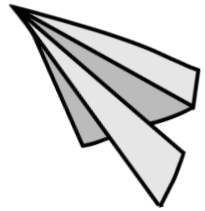


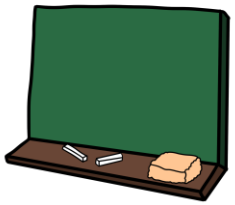


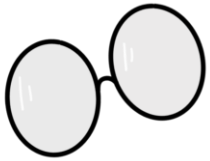


Converta 0,65 para porcentagem



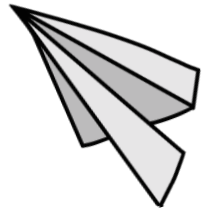


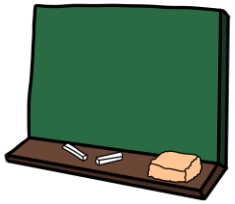


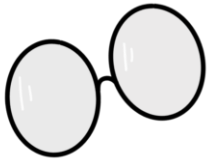


450 x 10



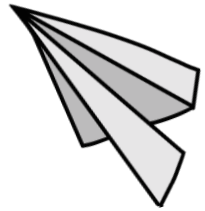


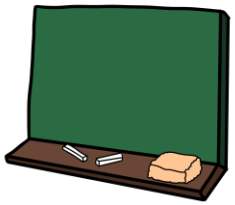


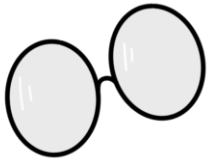


75 x 100



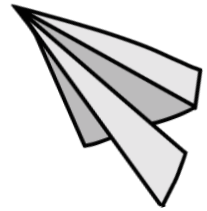


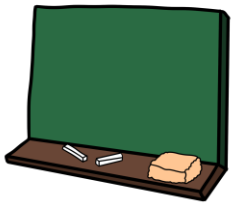


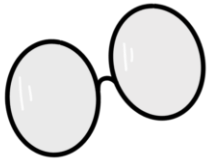


189 x 1000



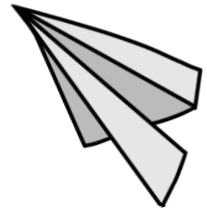


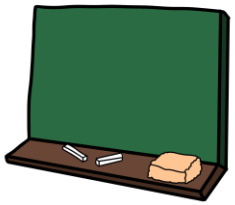


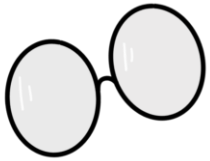


R$ 3,65 + R$ 1,99



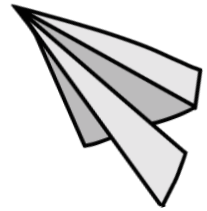


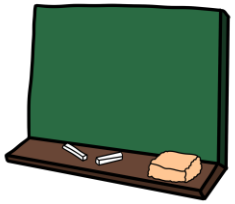


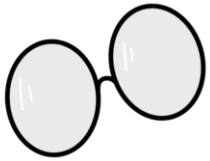


R$ 120 dividido por 4





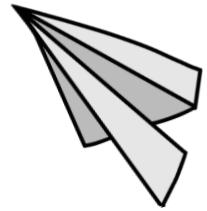


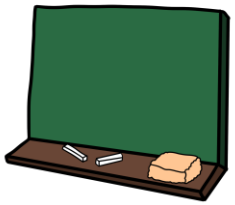


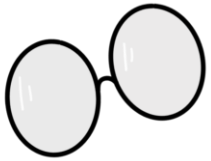
Diga os primeiros 5 múltiplos de 12

12, 24, 36, 48, 60





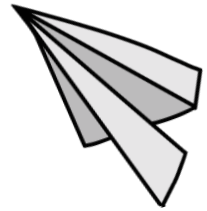


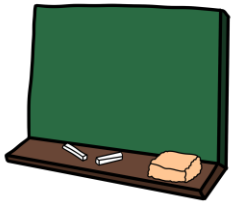


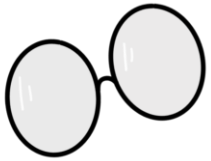
Diga os primeiros 5 múltiplos de 8

8, 16, 24, 32, 40





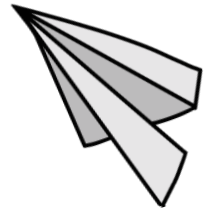


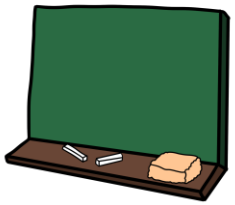


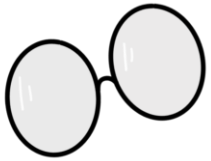
Diga os primeiros 5 múltiplos de 5

5, 10, 15, 20, 25



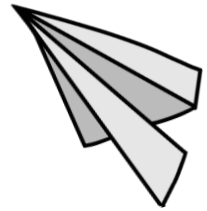


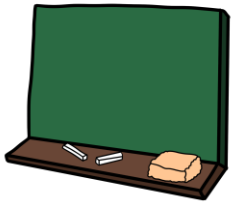


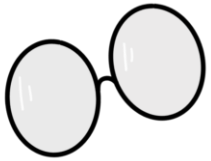


Qual número o X representa na numeração romana?



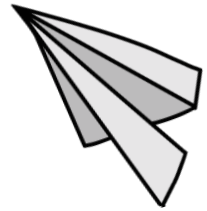


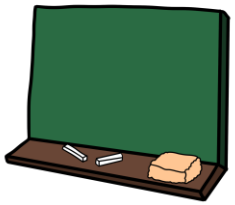


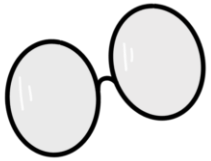


Qual o nome do ângulo de 90°?



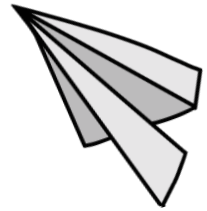


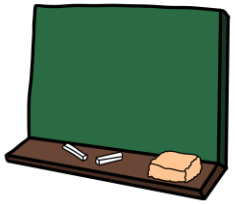


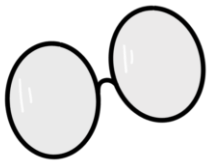


Qual número os numerais romanos CLXXI representam?



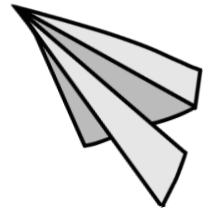


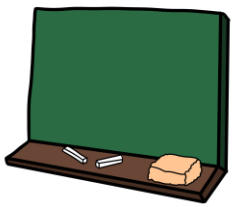


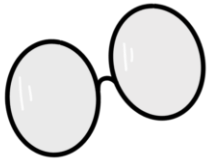


Quantos fatores tem um número primo?



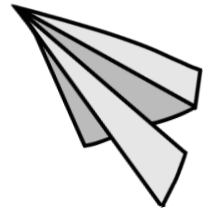


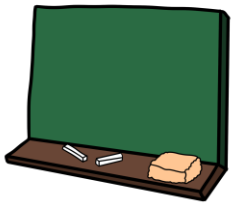


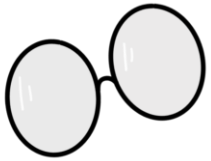


1 é um número primo?



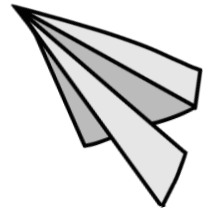


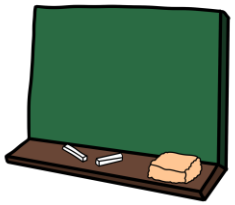


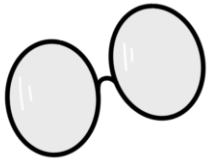


Quantos ml tem em 1,2 litros?



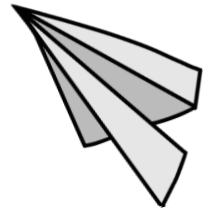


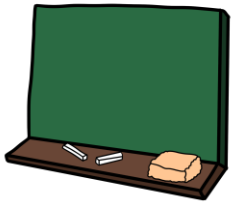


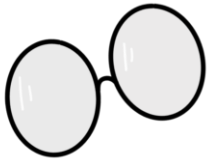


Quantos cm tem em 2,3 metros?



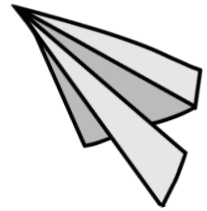


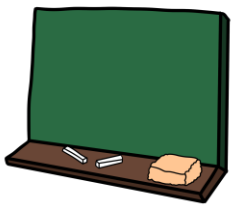


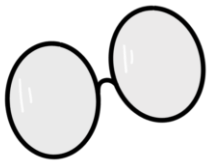


Escreva o nome do número representado por estes dígitos: 5437



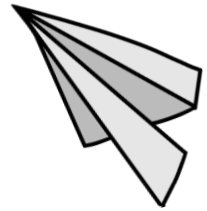


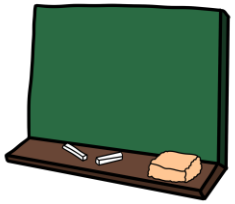


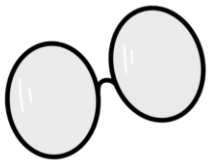


Arrume os dígitos 7, 3 e 1 para fazer o menor número possível.





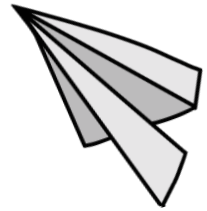


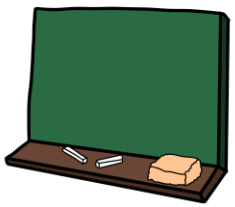


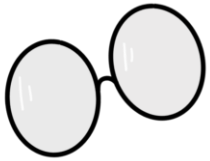
A igualdade abaixo está correta?

3 + 29 = 33 - 1



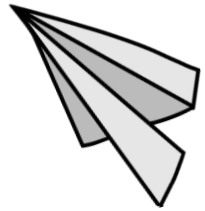


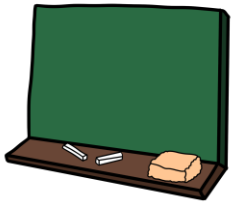


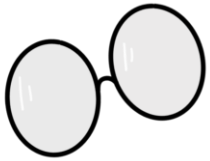


Qual é o triplo de 6?









Qual é a metade de 68?



