

CURSO DE DESTINAÇÃO DE RESÍDUOS ELETROELETRÔNICOS

Edição Recife

Realização



Parceria



Apoiador Financeiro



AULA 01

Ferramentas,
EPIS e
Equipamentos

O computador...

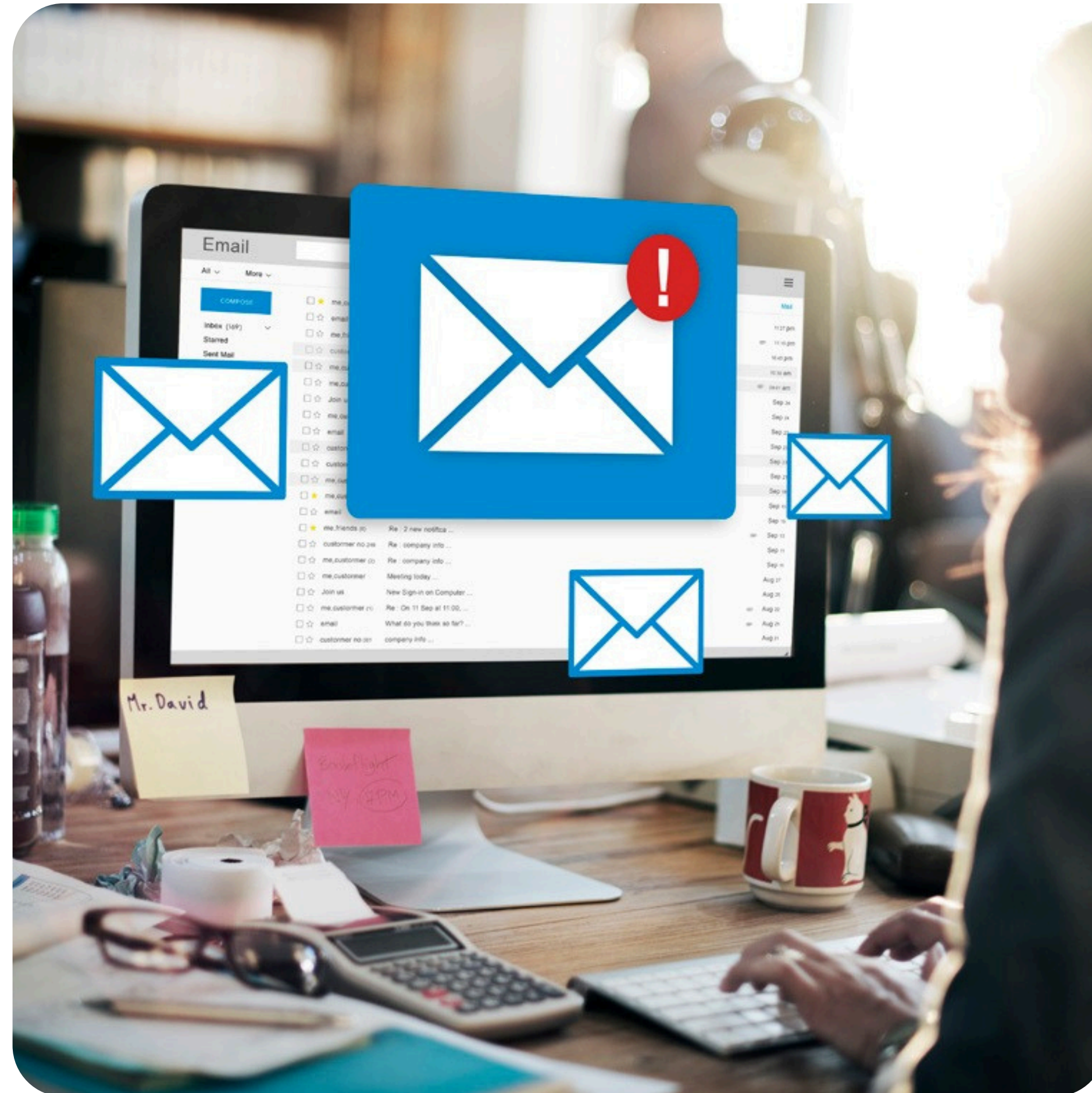
- Por que todo mundo só fala nele?

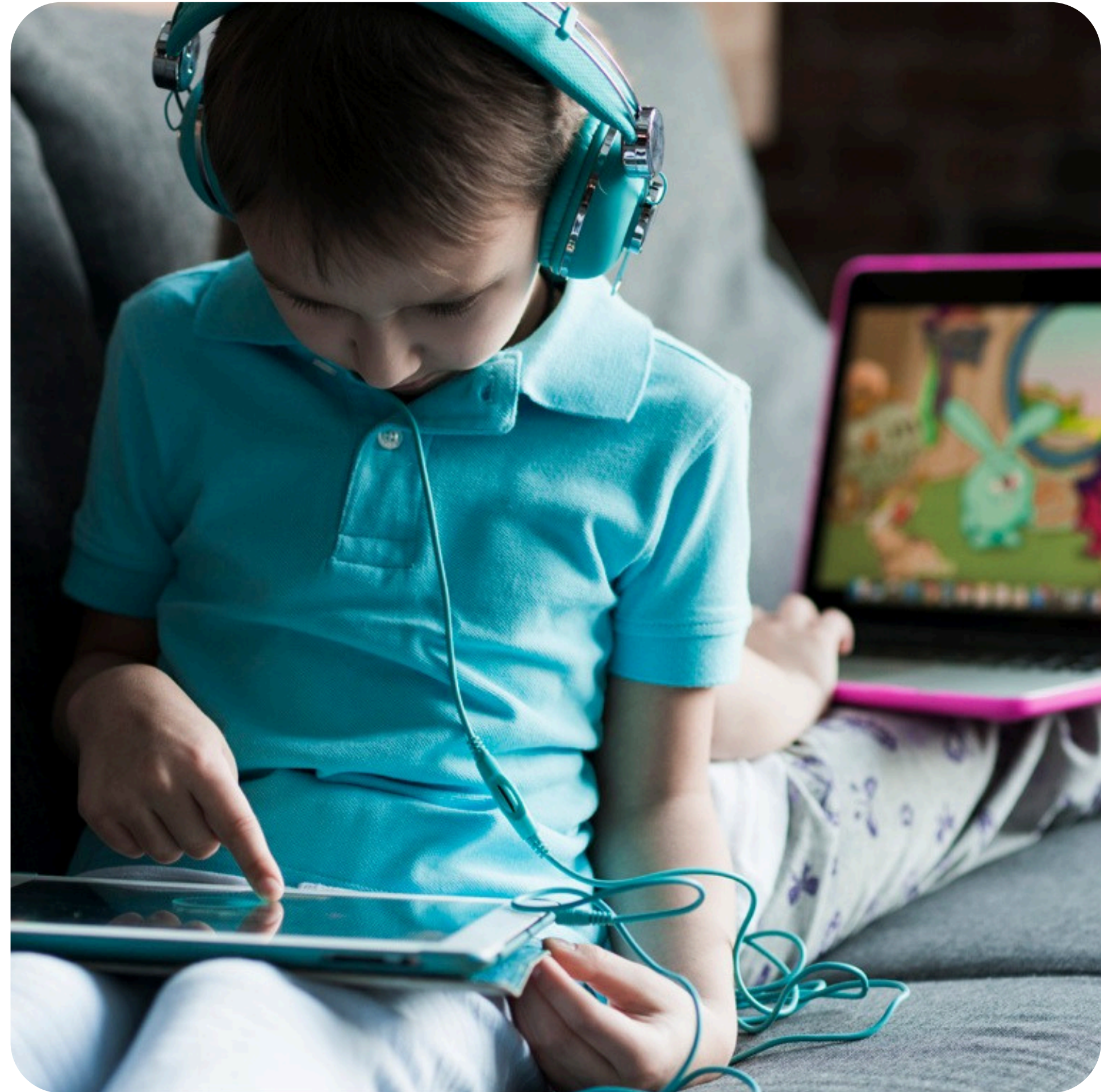










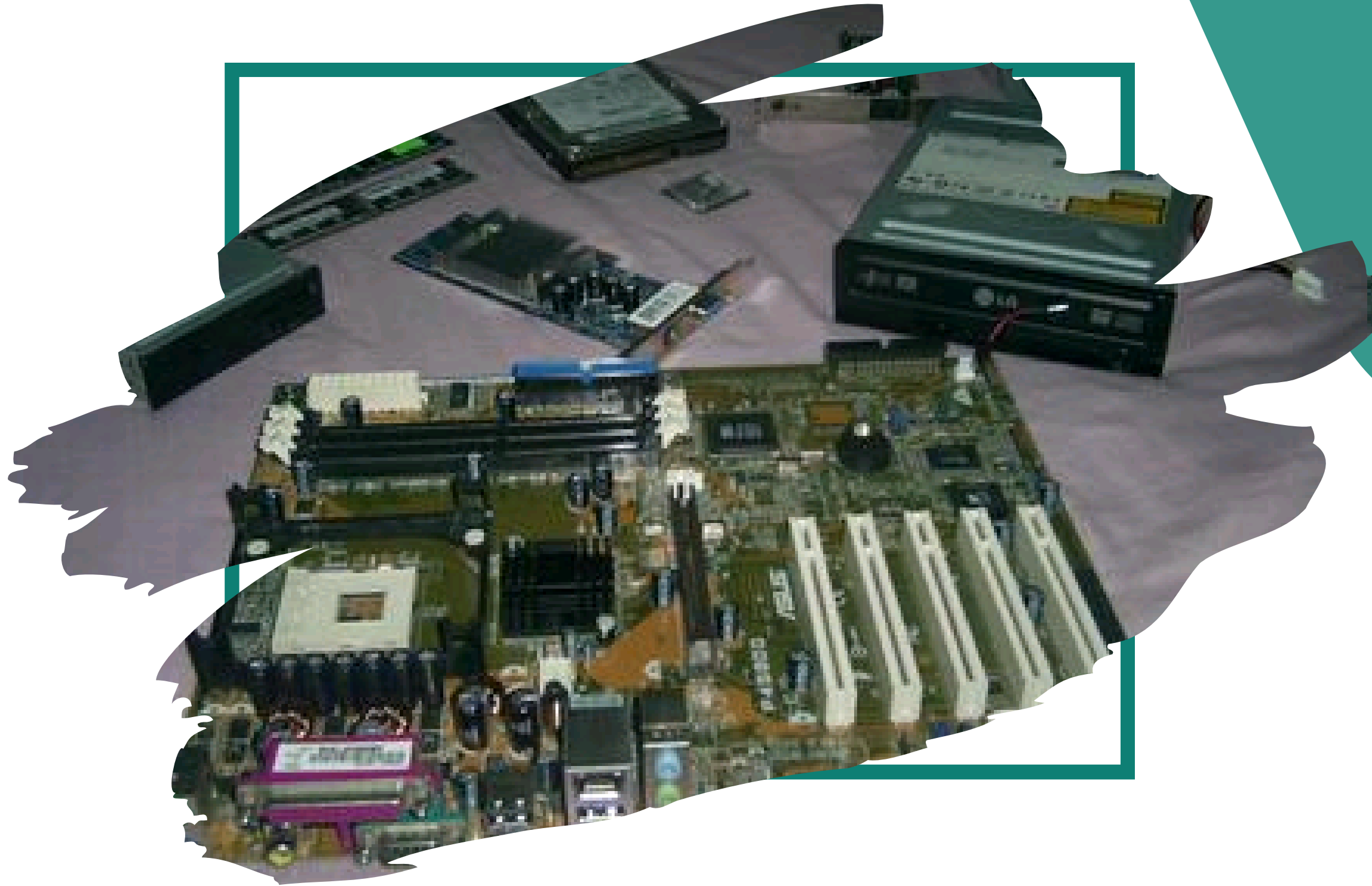


Identifique as partes do computador



O computador é feito de peças

Dinâmica da cooperativa



Desmontando o Computador

- Ferramentas
- Materiais de segurança

Two men in dark blue uniforms are adjusting a green and black protective suit on a mannequin. The man on the left is wearing sunglasses and has a patch on his sleeve that says "ES". The man on the right is also wearing a patch on his sleeve that says "E". The suit has a large clear visor and a blue label on the chest that says "R" and "2008-8".

Como se
proteger?

Dinâmica:

Para que serve?



Luva Eletrôestática



Luva de Borracha Vulcanizada



Óculos



Máscara Antipoeira



FERRAMENTAS



Alicates



universal

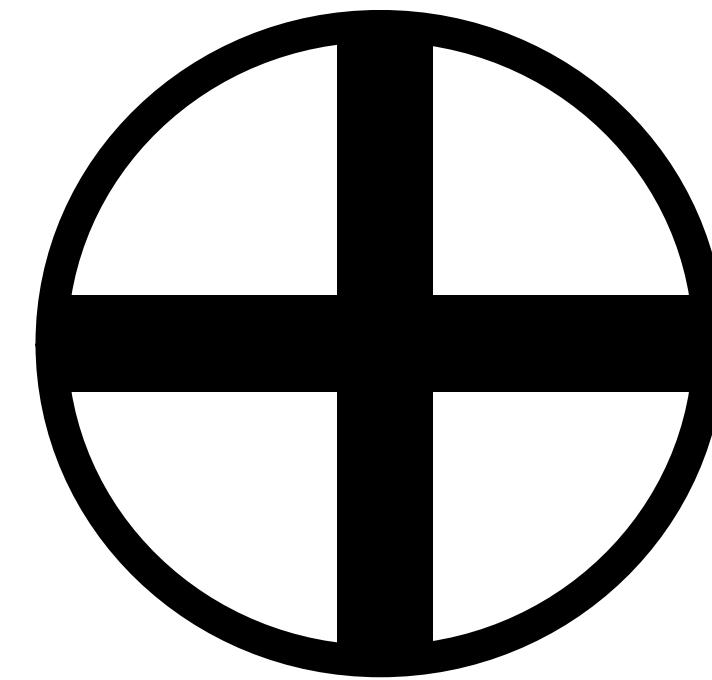


bico

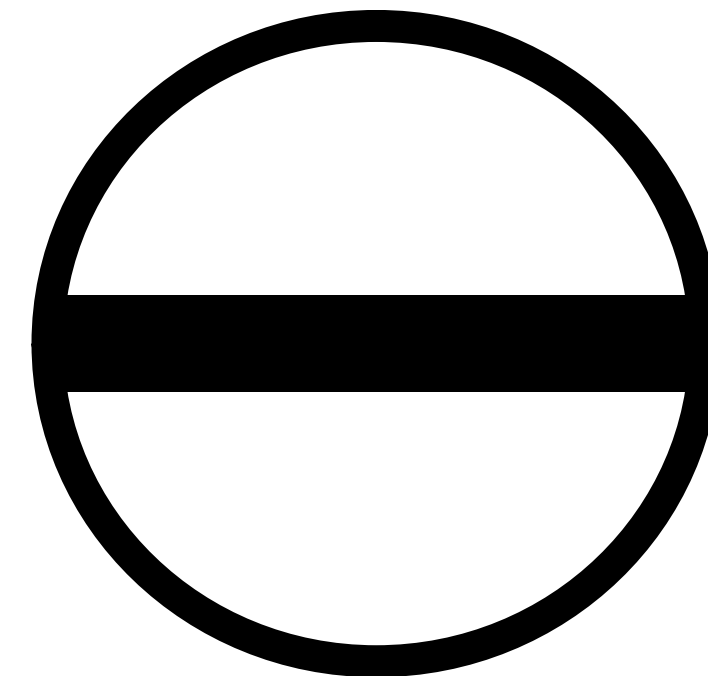


corte

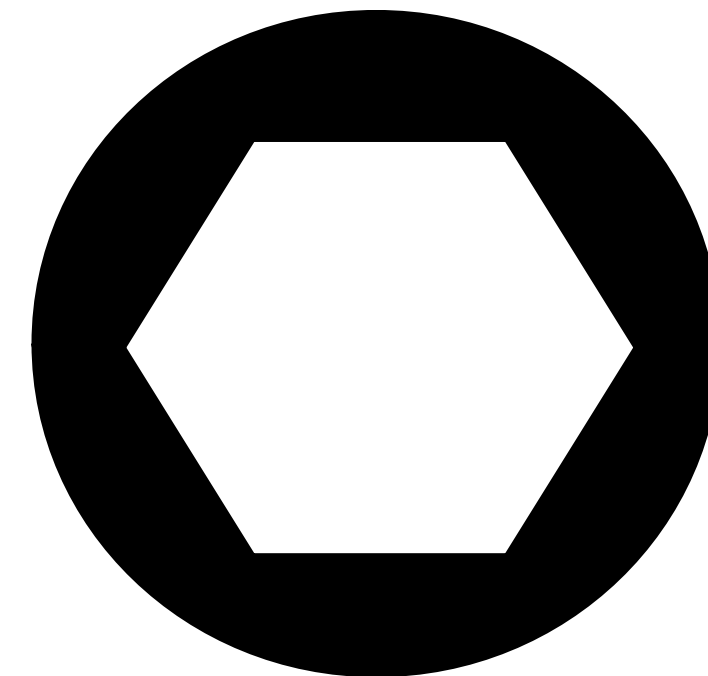
Chave Philips



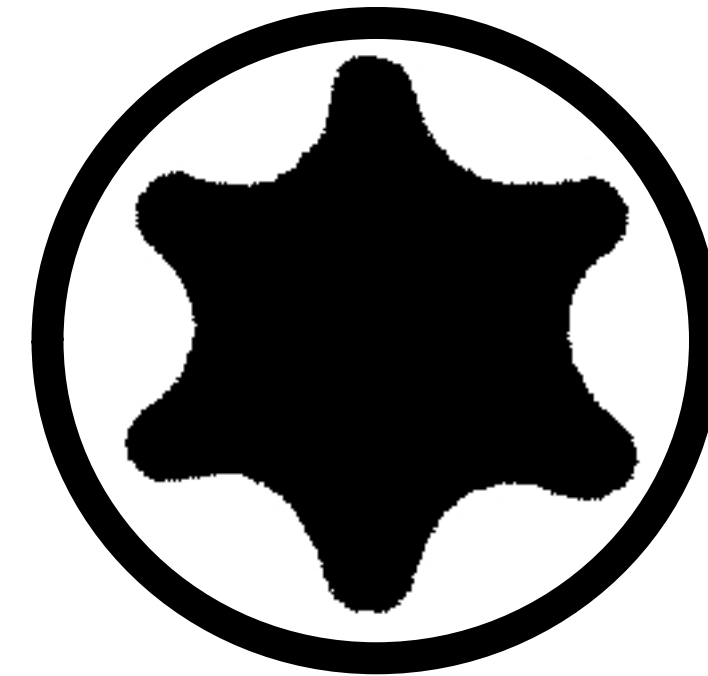
Chaves de Fenda



Chave Canhão



Chave Torx



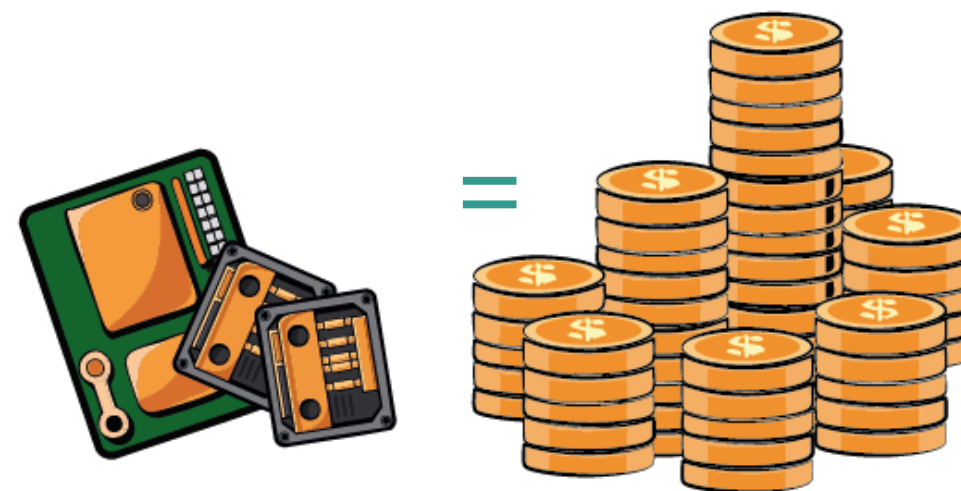
INTERVALO



Quanto vale um computador que não funciona mais?

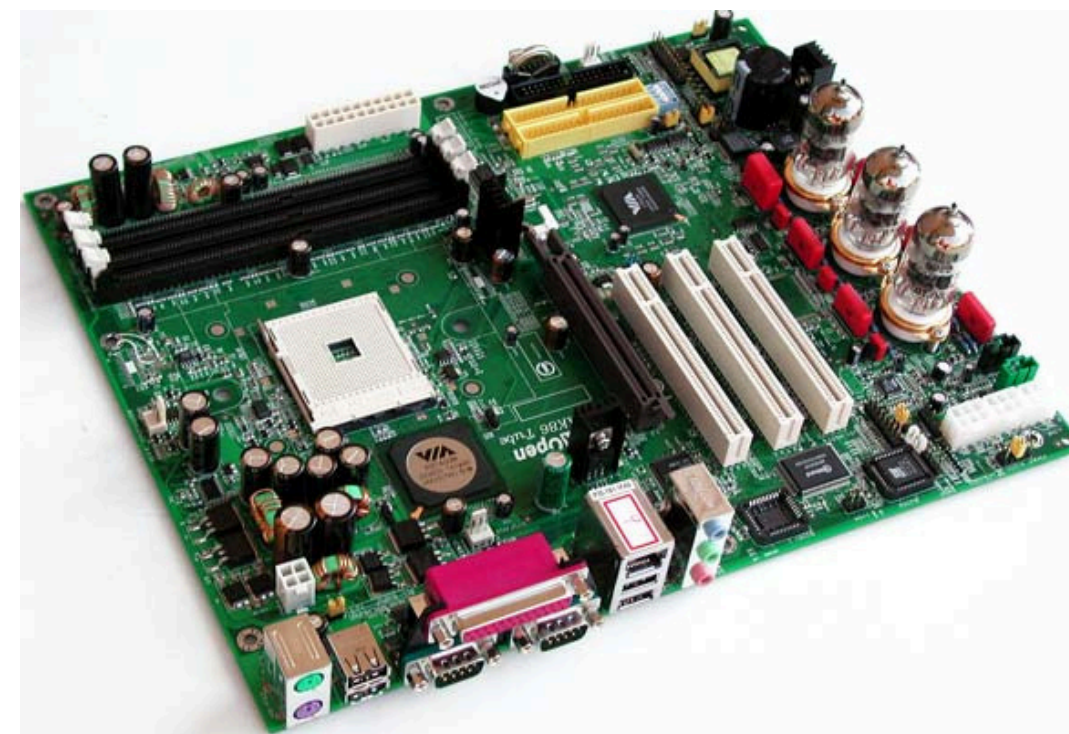
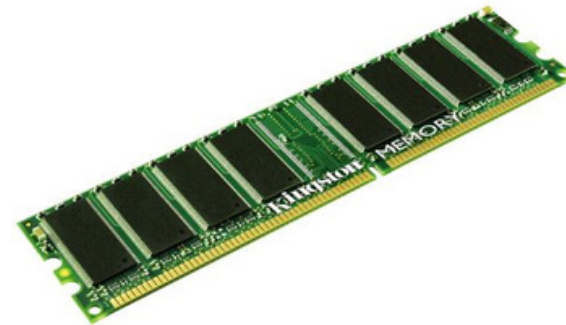


1T de sucata de computador
Aproximadamente
R\$ 950,00

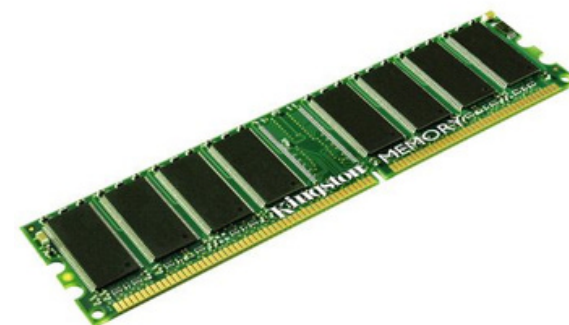


1T de sucata de computador desmontado
Aproximadamente
R\$ 10.000,00

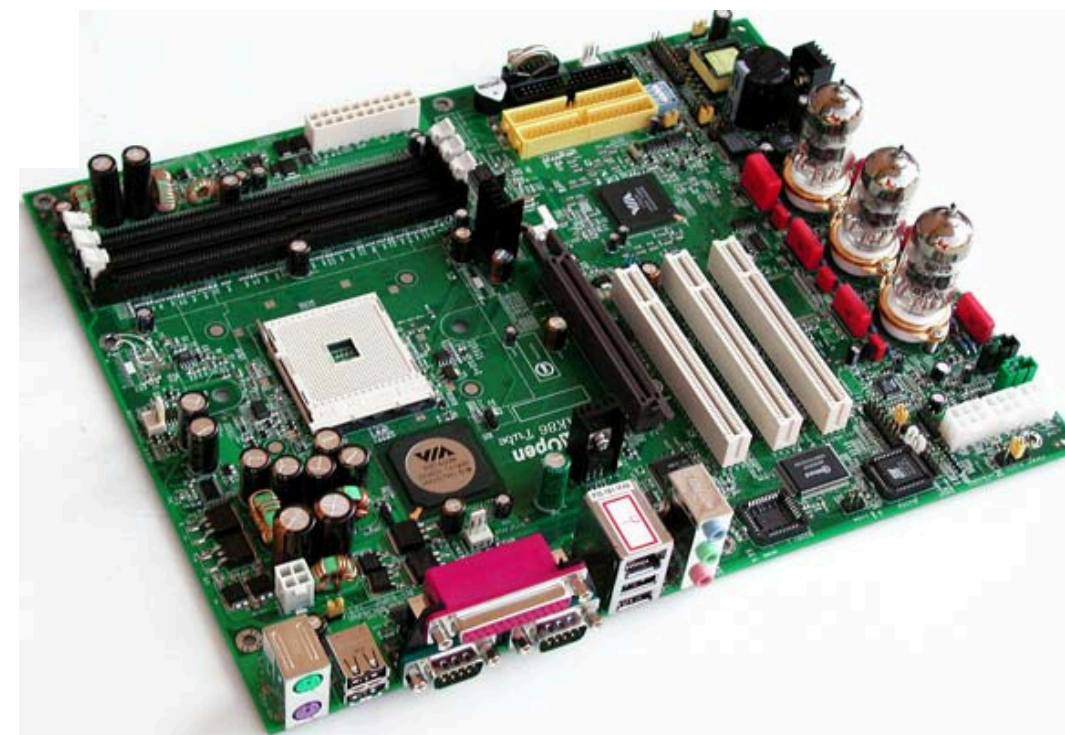
Quanto vale cada peça?



Quanto vale cada peça?

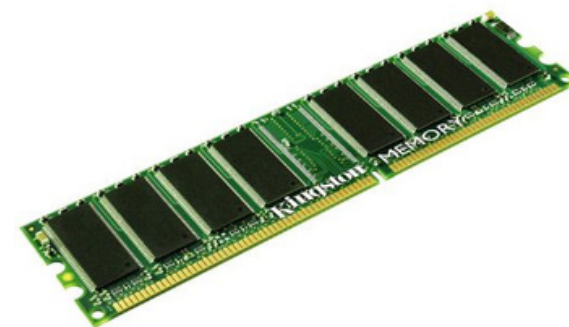


R\$ 0,25/kg

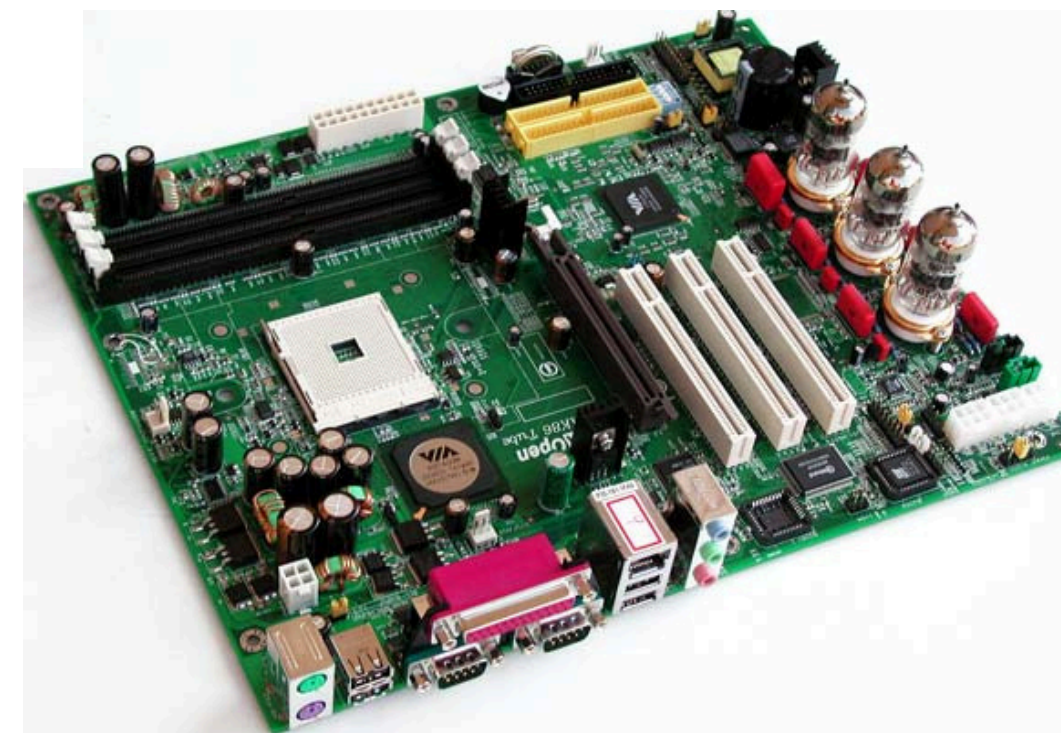


Quanto vale cada peça?

R\$ 1/kg



R\$ 0,25/kg



Quanto vale cada peça?

R\$ 1/kg



R\$ 8/kg



R\$ 0,25/kg



Quanto vale cada peça?

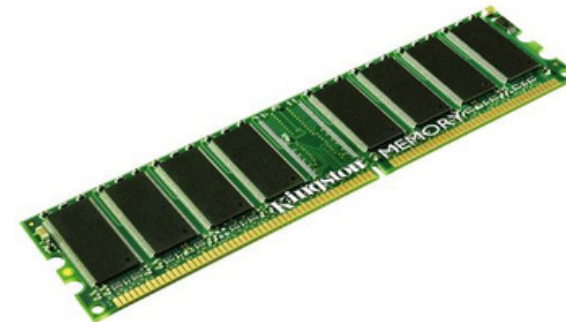
R\$ 1/kg



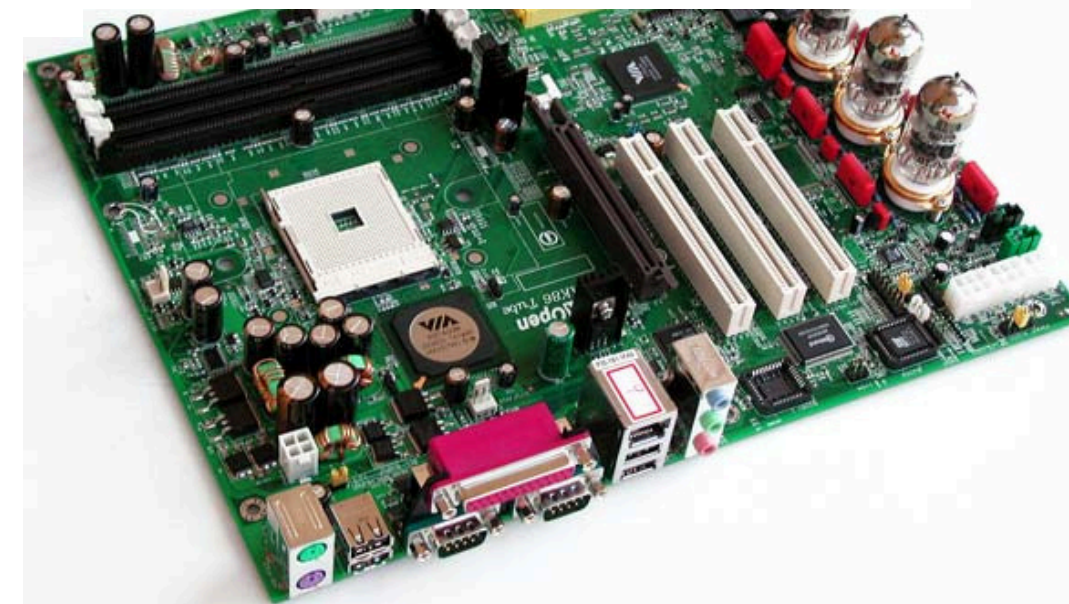
R\$ 8/kg



R\$ 0,25/kg



R\$ 35/kg

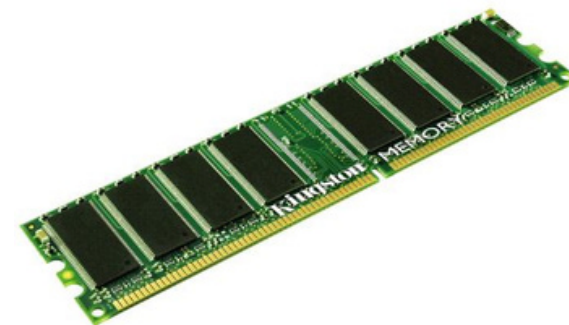


Quanto vale cada peça?

R\$ 1/kg



R\$ 180/kg



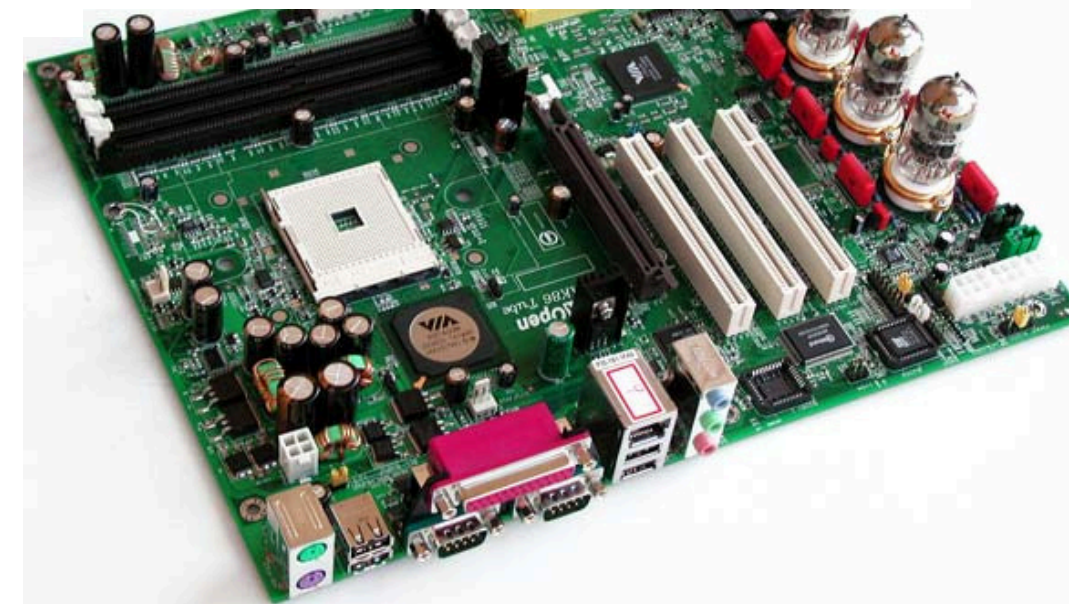
R\$ 8/kg



R\$ 0,25/kg

R\$ 35/kg

R\$ 180/kg

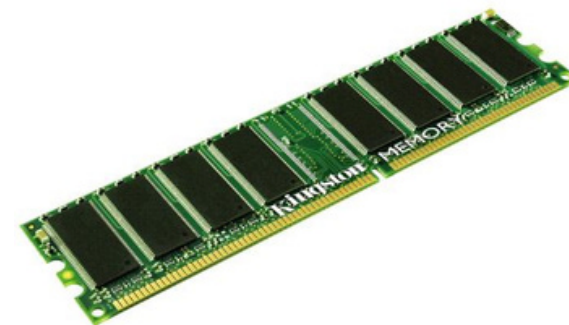


Quanto vale cada peça?

R\$ 1/kg



R\$ 180/kg



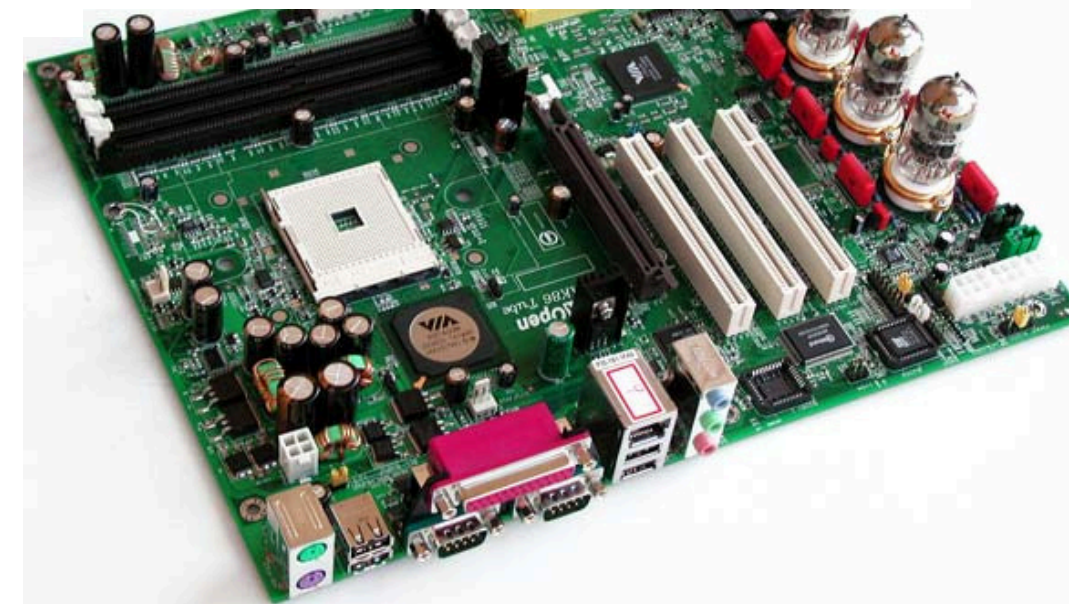
R\$ 8/kg



R\$ 0,25/kg

R\$ 35/kg

R\$ 180/kg



Preços por quilo...

Material	Preço/KG
Processador cerâmico A	950,00
Processador plástico	180,00
Processador slot	110,00
Placa de memória dourada	155,00
Placa leve (mãe, ponteira ou conector)	35,00
Placa marrom	3,20
Fonte desktop com fiação	1,00
Celular sem bateria	41,00
Bateria Lítion-ion/NiMH (celular/notebook)	6,00
Carregador de celular	0,40
Leitor de CD/DVD/disquete	0,40
Fonte de impressora	1,00

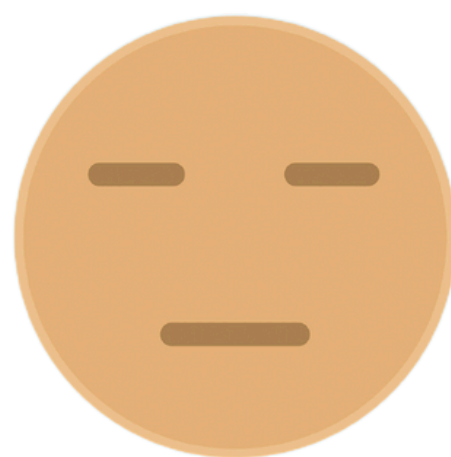
Preços por quilo...

Material	Preço/KG
Ventoinha/cooler	0,25
Micromotores	0,40
Transformadores	0,80
HD com placa	8,00
Cabo flat	1,20
Monitores/TV inteiros	1,50 (peça)
Teclado	0,10
Telefones e mouse	0,20

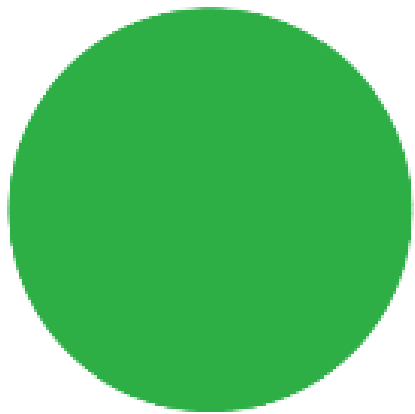
Demonstração de Desmontagem



Avaliação

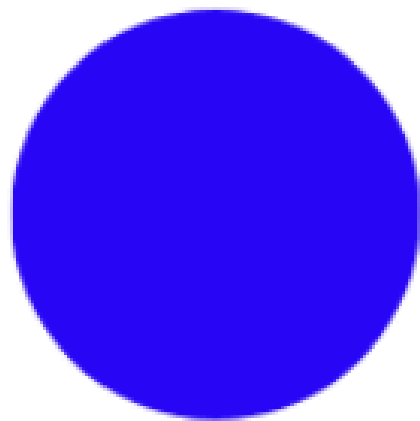


O que você achou desta aula?



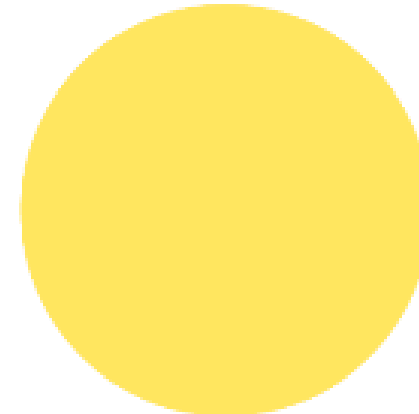
Gostei Muito

A



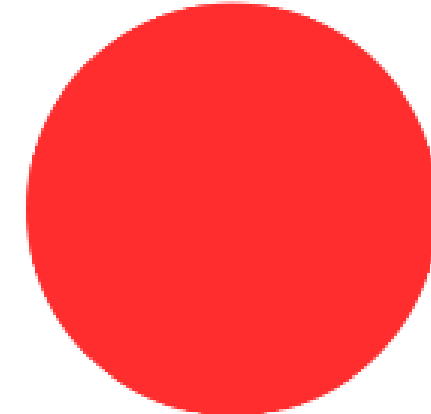
Gostei

B



Mais ou menos

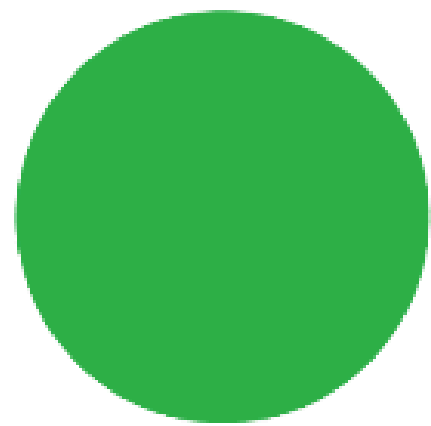
C



Não gostei

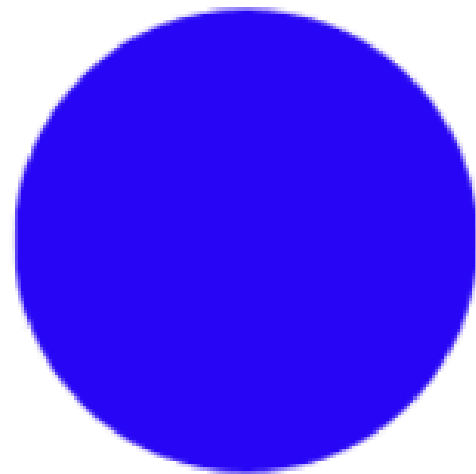
D

Você achou interessante associar as funções da cooperativa com as funções das peças do computador?



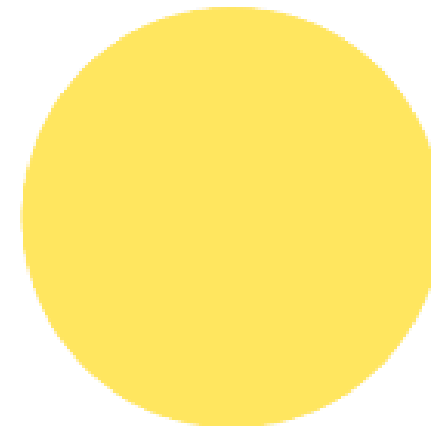
Gostei Muito

A



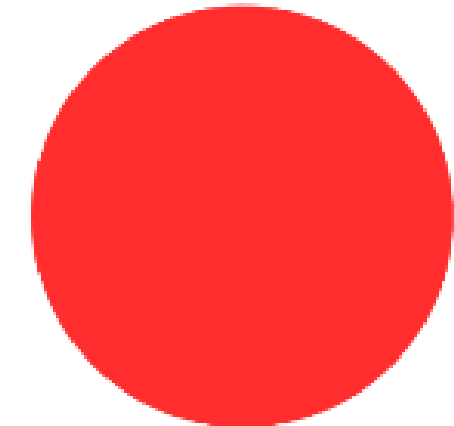
Gostei

B



Mais ou menos

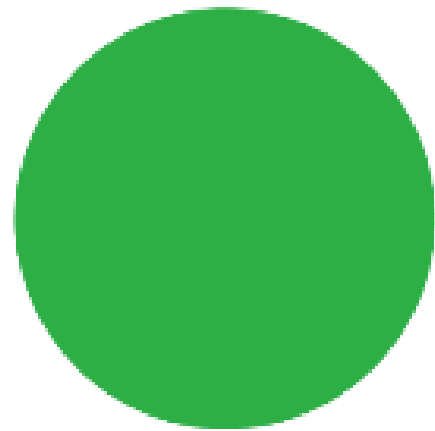
C



Não gostei

D

Você gostou da apresentação da desmontagem do computador?



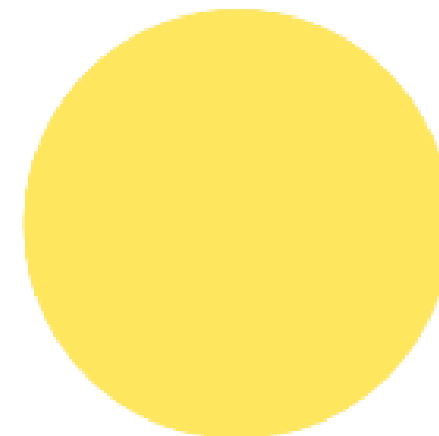
Gostei Muito

A



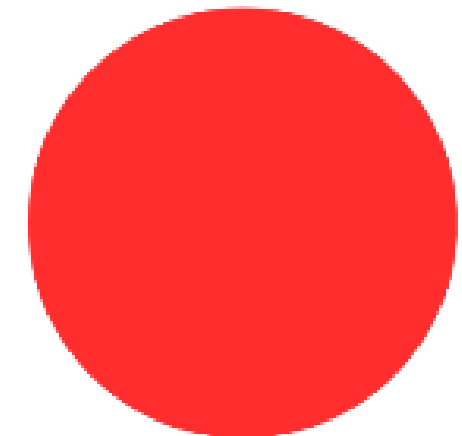
Gostei

B



Mais ou menos

C



Não gostei

D



Perguntas?

Muito Obrigado!

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