



**Brincando com  
a palavra...**

**Árvore!**



UNEB  
UNIVERSIDADE DO  
ESTADO DA BAHIA



DEPARTAMENTO DE EDUCAÇÃO – DEDC VIII  
COLEGIADO DE CIÊNCIAS BIOLÓGICAS – CCB

# Coleção didático-científica

## “Ruas cuidadas, saúde em casa”

### Cidadania socioambiental ativa

Texto e Designer

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(Voluntário PROIEX)

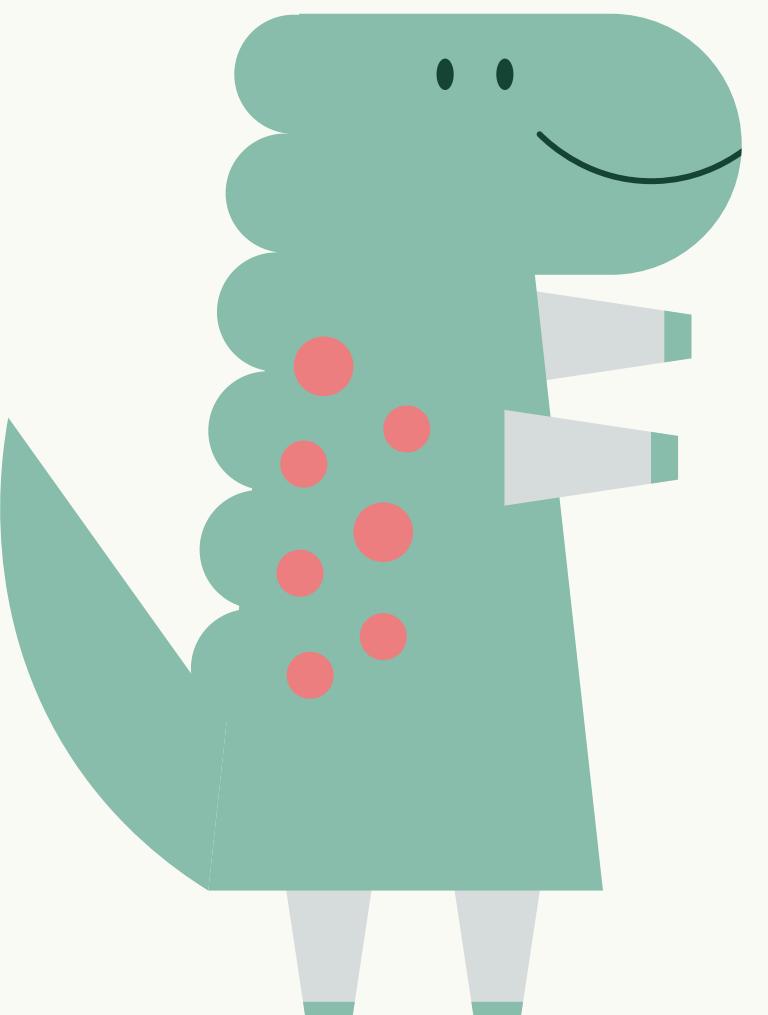
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(Docente coordenadora)

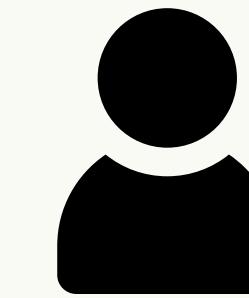
Elementos gráficos: Canva

Paulo Afonso / 2025

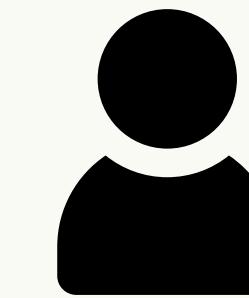




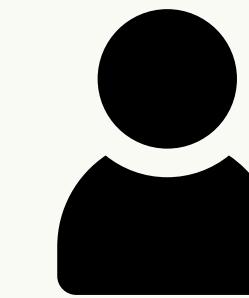
# Conheça a equipe



Nome do membro nº 1



Nome do membro nº 2



Nome do membro nº 3

**Você está  
pronto(a)  
para falar de  
árvore(s)?**



# Nível: Fácil

Escreva o maior número possível de nomes de árvores frutíferas que você conhece em 1 minuto.

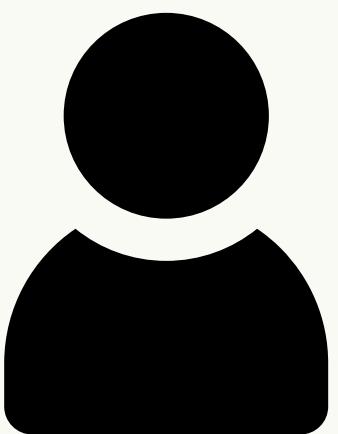
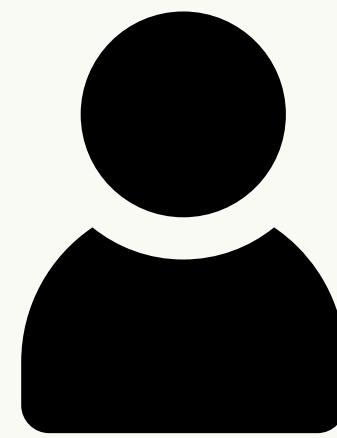


Tic Tac Tic Tac ...

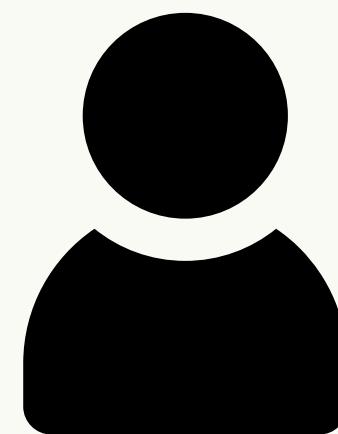
# 1<sup>a</sup> Rodada - Folha de Respostas



Atribua uma estrela ao vencedor da rodada!

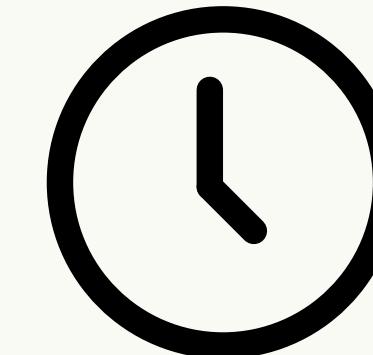


The image consists of two columns of nine dots each. The dots in the left column are arranged vertically, and the dots in the right column are arranged horizontally. Each column has a series of horizontal dotted lines extending from the dots, creating a grid-like pattern. The dots are black and the lines are light gray.



# Nível: Fácil

Escreva o maior número possível de nomes dos frutos das árvores que você lembrou na etapa anterior em 1 minuto.

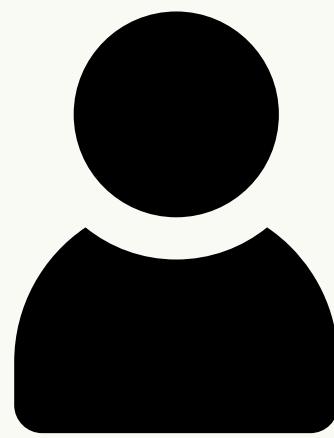


Tic Tac Tic Tac ...

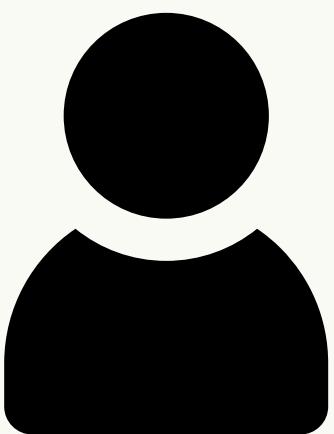
# 2<sup>a</sup> Rodada - Folha de Respostas



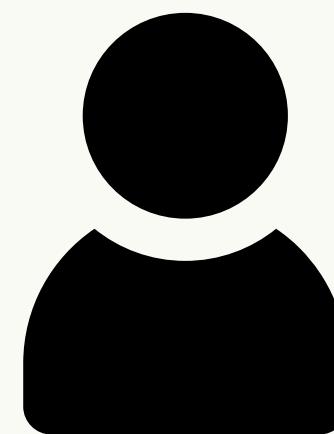
Atribua uma estrela ao vencedor da rodada!



The diagram consists of two columns of nine dots each. The dots in each row are connected by a horizontal line of dots, and the columns are connected by a vertical line of dots. The dots are arranged in a grid-like pattern, with a central vertical line of dots connecting the two columns.



The diagram consists of two columns of nine dots each. The dots are arranged in a 3x3 grid pattern. In each column, the dots are connected by horizontal dotted lines, forming a continuous horizontal chain from the top to the bottom of the grid. The two columns are separated by a vertical space.



The diagram consists of two columns of seven dots each. The dots in the first column are aligned vertically, with a horizontal dotted line passing through each dot. The dots in the second column are also aligned vertically, but they are shifted to the right relative to the first column. A horizontal dotted line passes through each dot in the second column as well. The two columns are separated by a small gap.

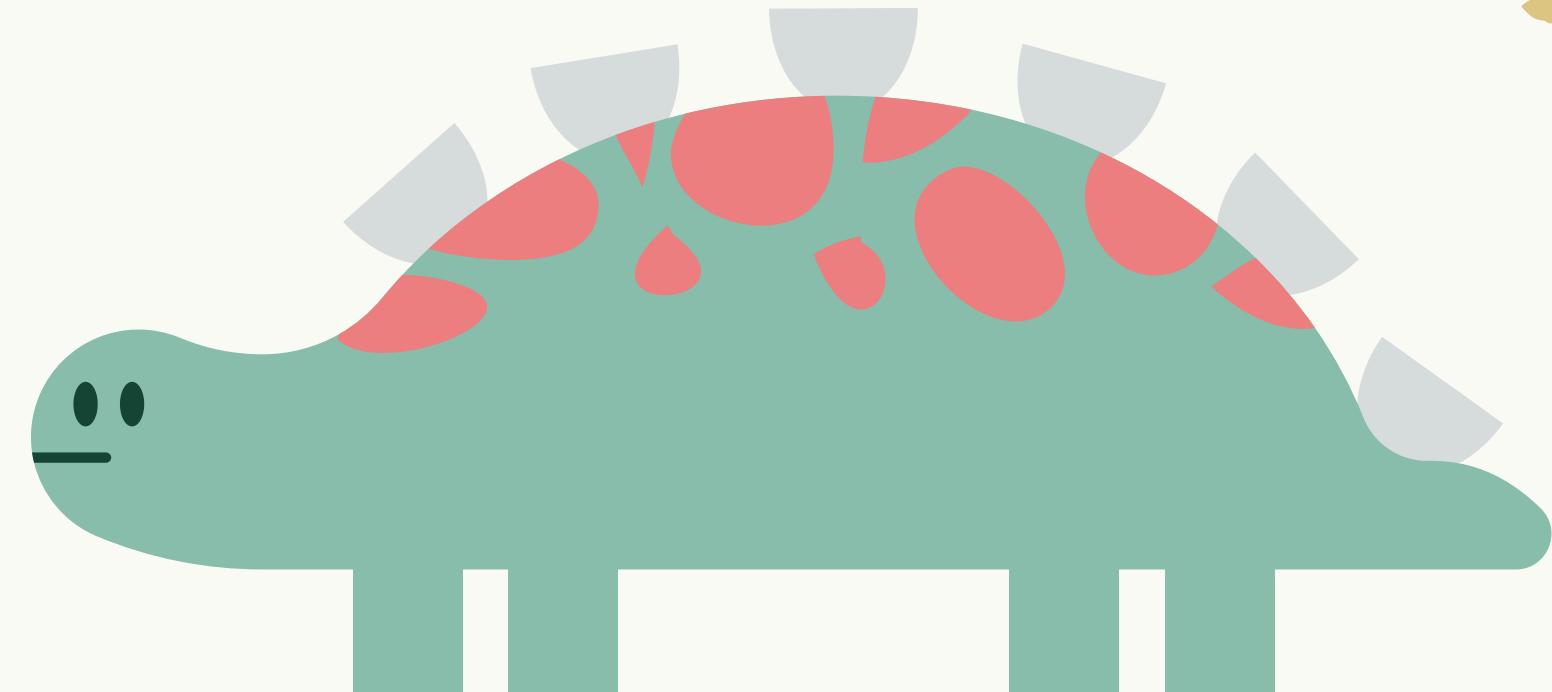


# Nível: Médio

Encontre no **caça-palavras** o maior número possível de nomes das estruturas que constituem uma árvore em 1 minuto.



Tic Tac Tic Tac ...

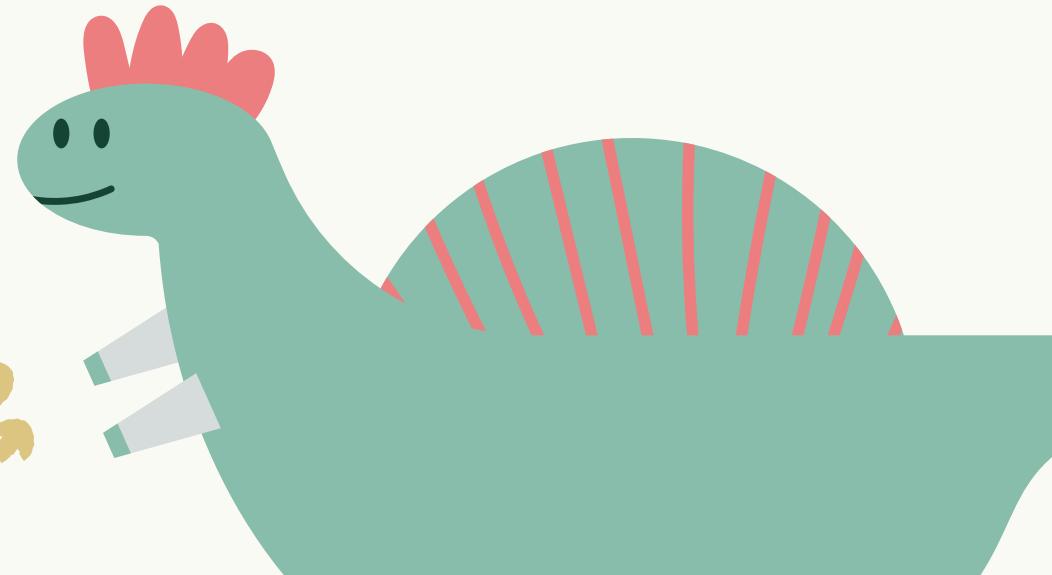




Tic Tac Tic Tac ...



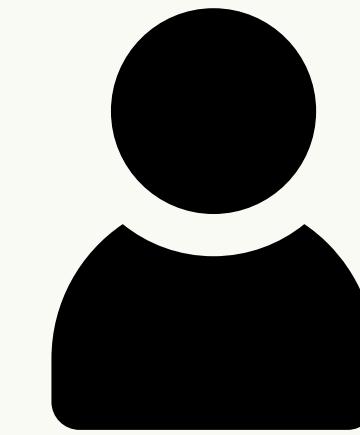
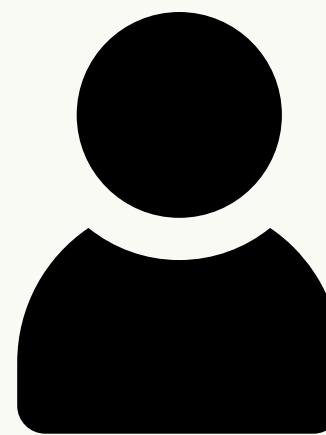
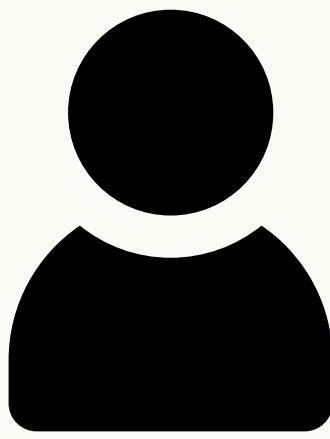
Depressa! Escrevam suas respostas. O tempo está passando.



# 3<sup>a</sup> Rodada - Folha de Respostas



## Atribua uma estrela ao vencedor da rodada!





# Nível: Médio

Encontre no caça-palavras o maior número possível de nomes de árvores da Caatinga em 1 minuto.

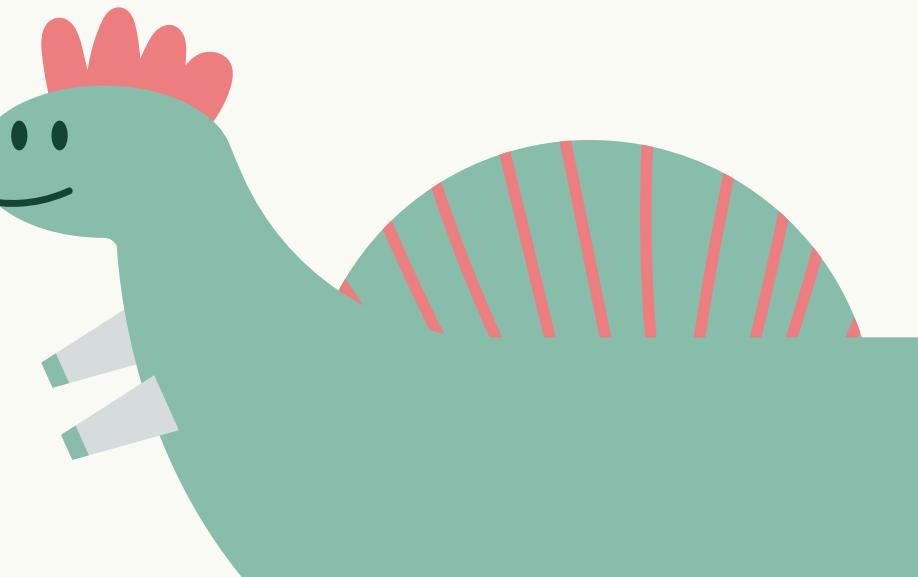
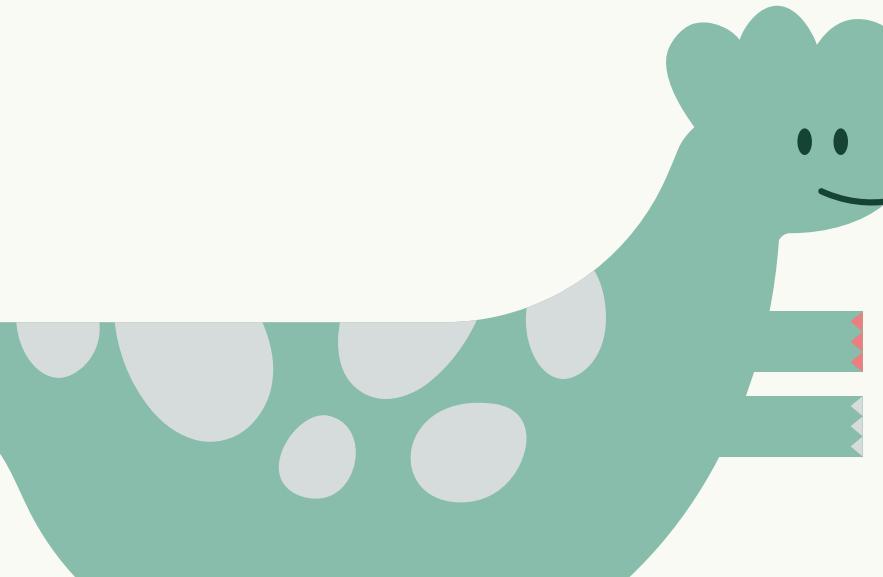


Tic Tac Tic Tac ...





Tic Tac Tic Tac ...

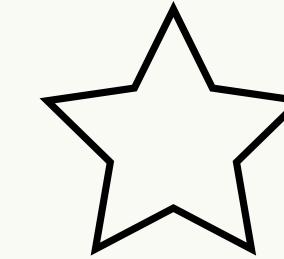
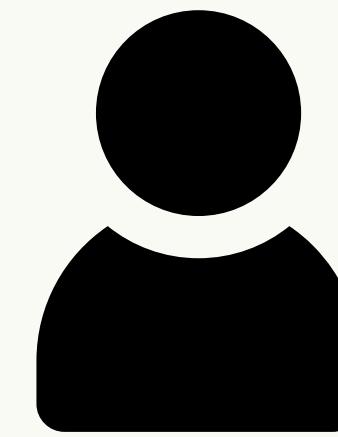
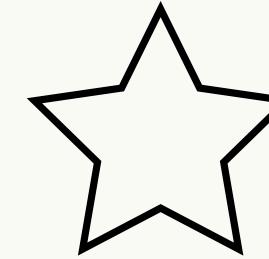
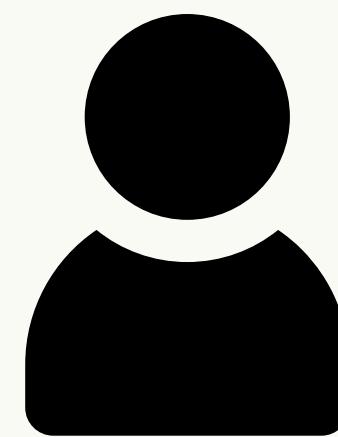
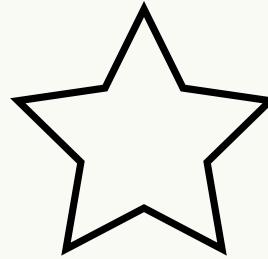
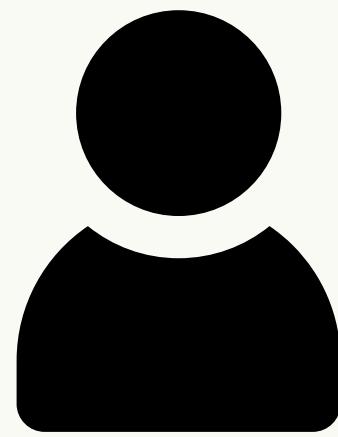


Depressa! Escrevam suas respostas. O tempo está passando.

# 4<sup>a</sup> Rodada - Folha de Respostas



Pinte e atribua uma estrela ao vencedor da rodada!

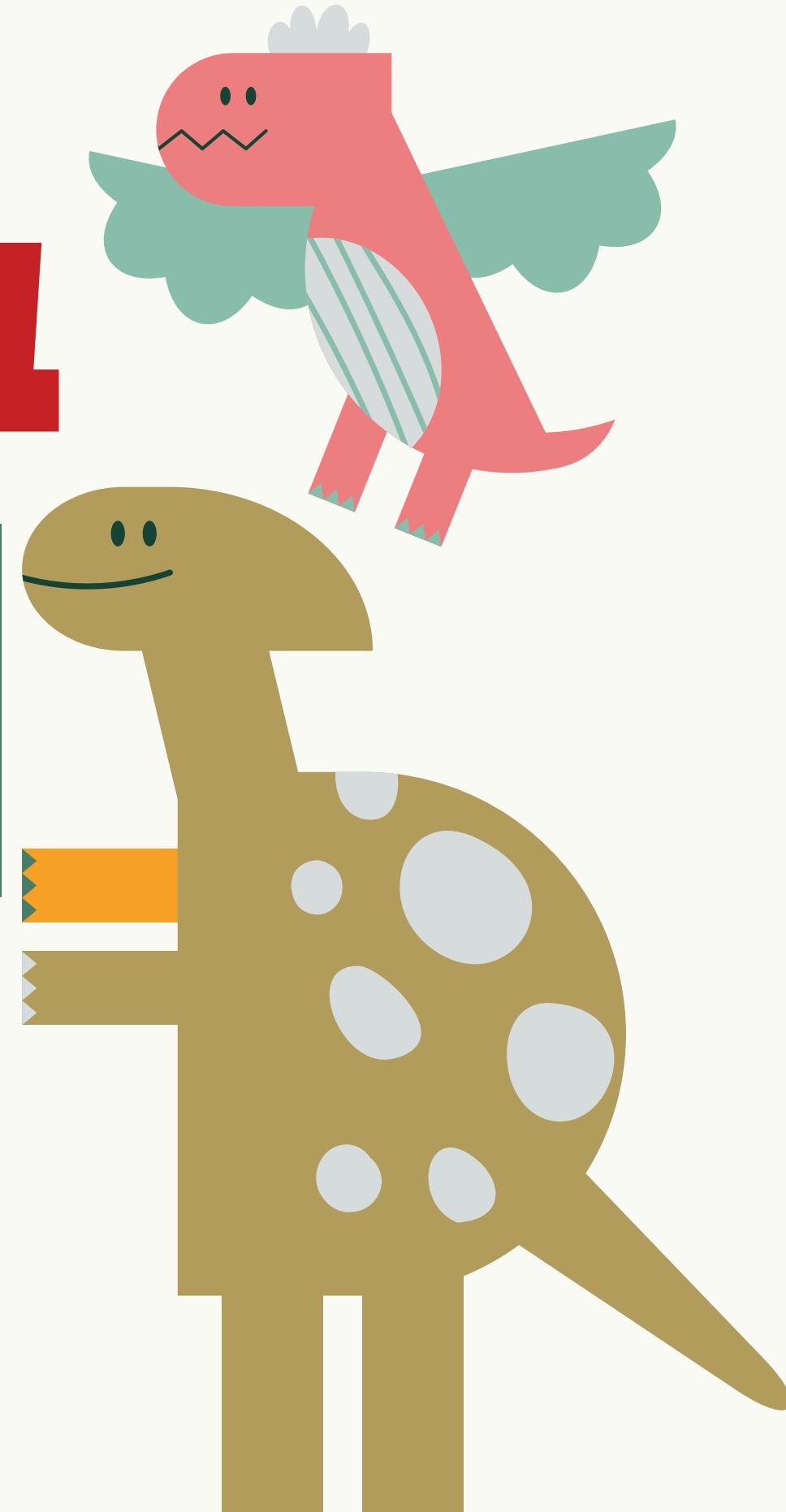


# Nível: Difícil

Escreva o maior número de palavras que representem benefícios que as árvores promovem aos seres humanos e ao ambiente em 1 minuto.



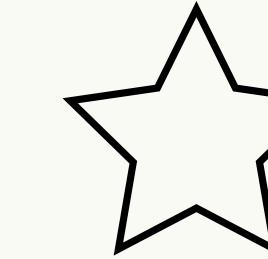
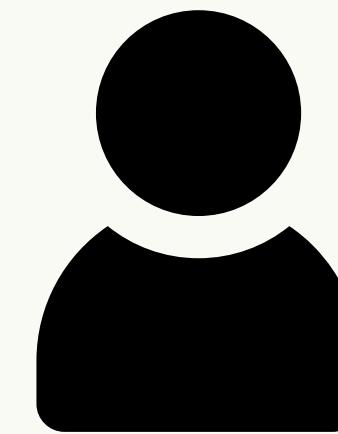
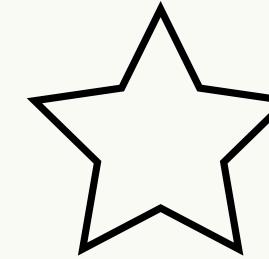
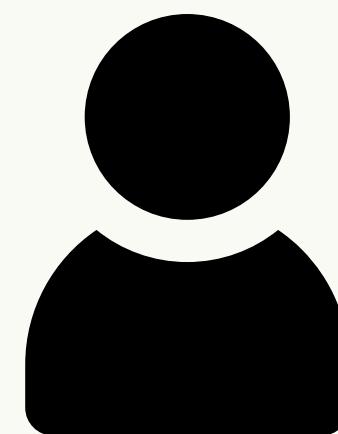
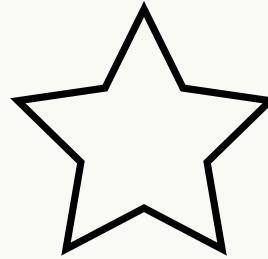
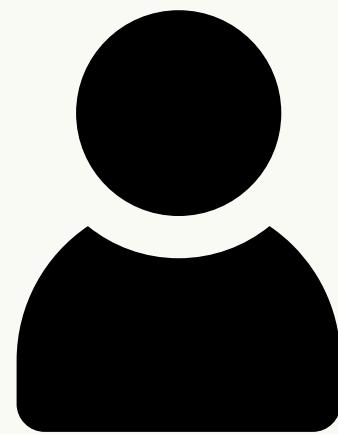
Tic Tac Tic Tac ...



# 5<sup>a</sup> Rodada - Folha de Respostas



Pinte e atribua uma estrela ao vencedor da rodada!



# Nível: Difícil

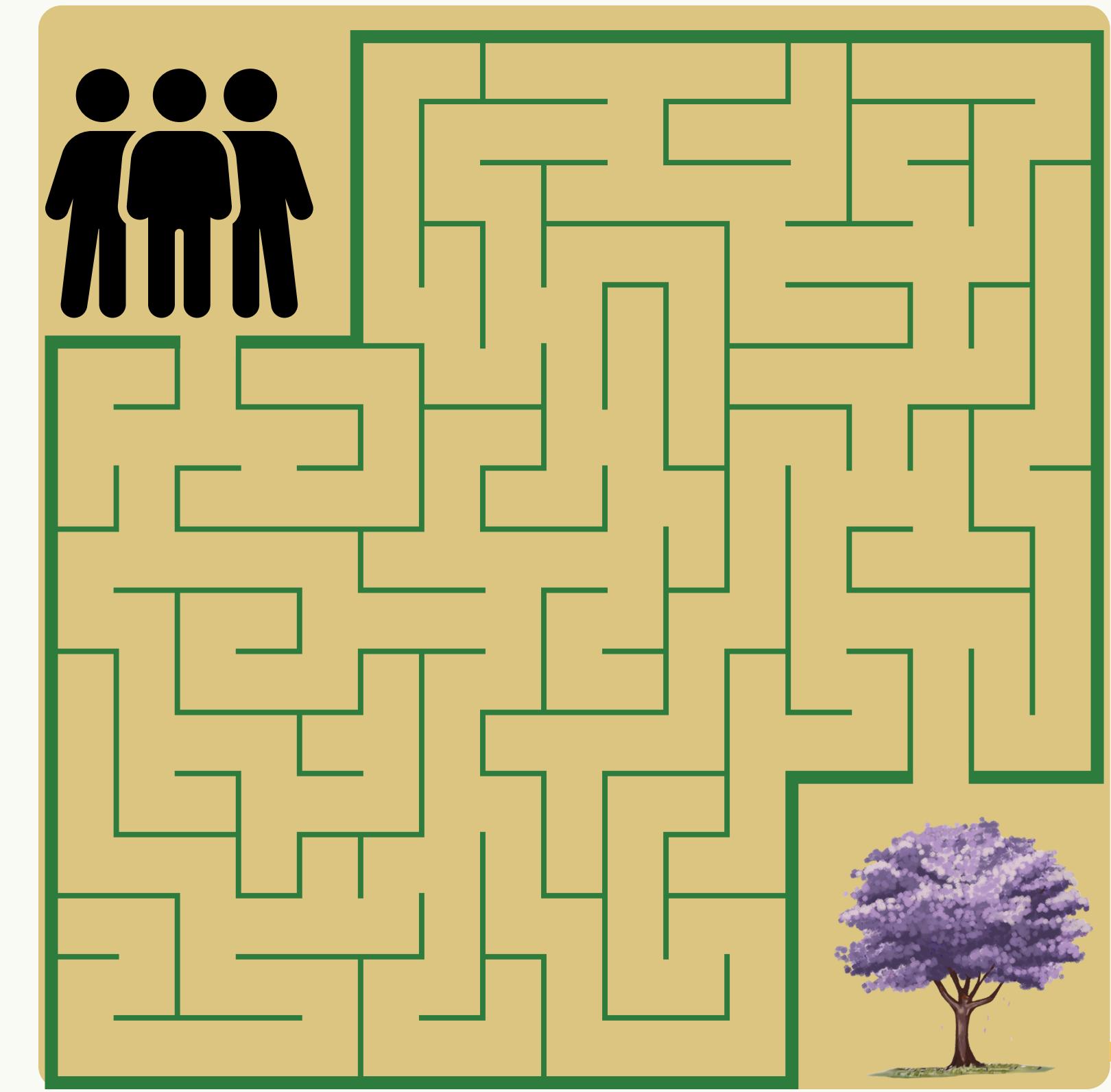
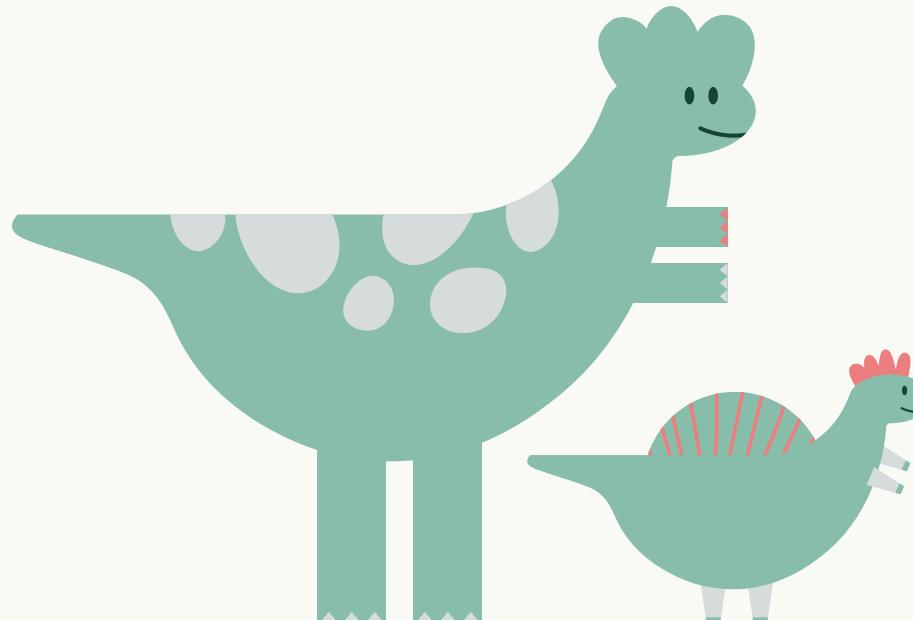
Você consegue encontrar o caminho para a caatinga onde será feita a plantação de mudas nativas, em 1 minuto?



Tic Tac Tic Tac ...



Tic Tac Tic Tac ...



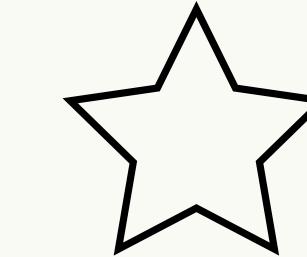
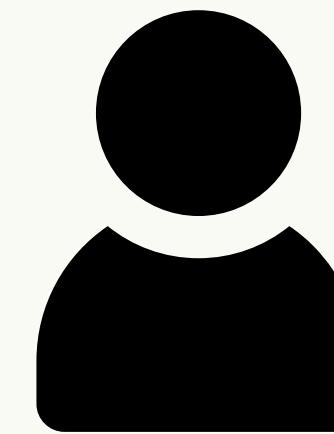
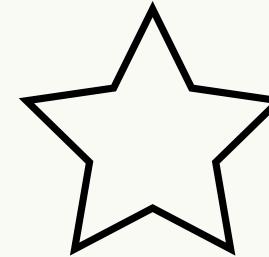
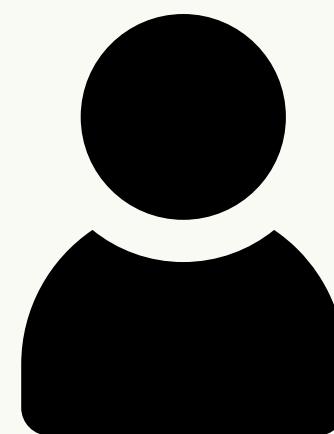
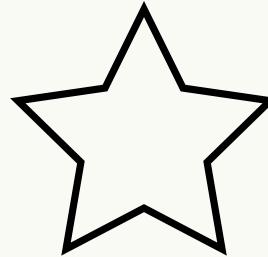
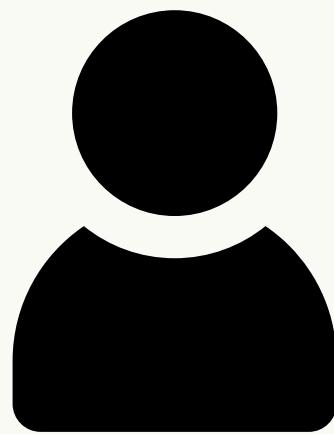
Depressa!  
Encontre o caminho que  
permitirá o plantio de  
árvores da caatinga, para  
evitar sua desertificação.  
  
O tempo está passando...



# 6<sup>a</sup> Rodada - Folha de Respostas



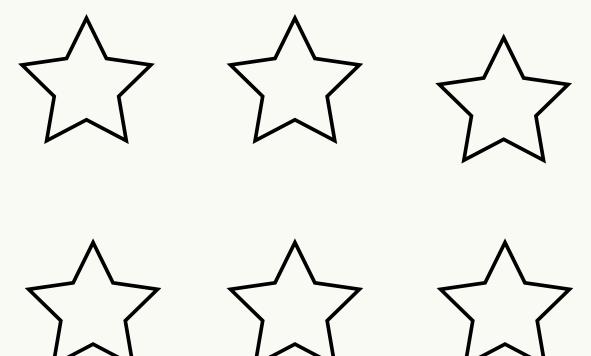
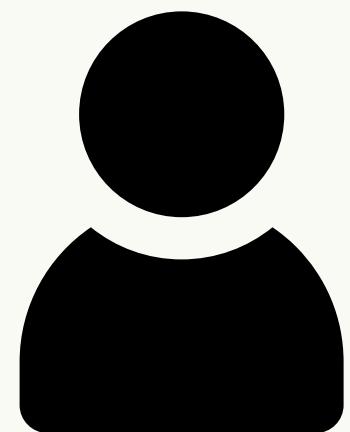
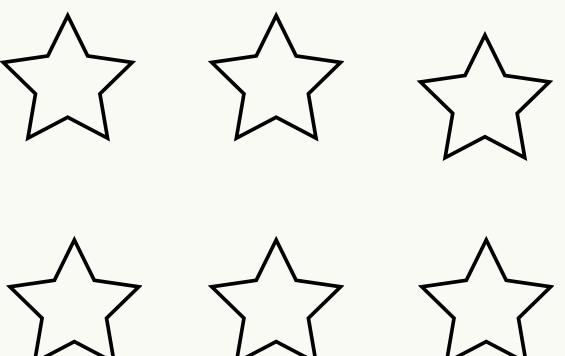
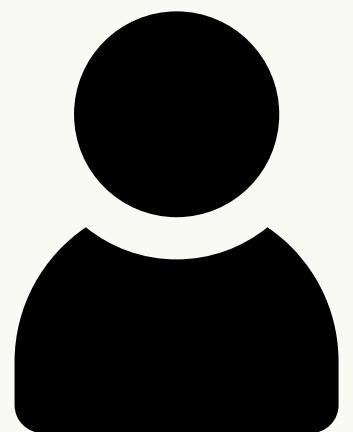
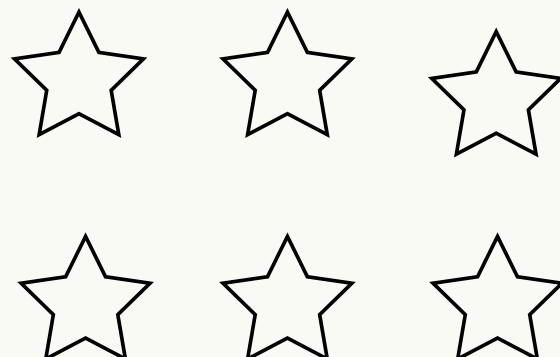
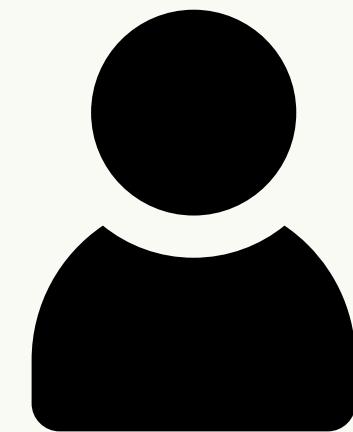
Pinte e atribua uma estrela ao vencedor da rodada!



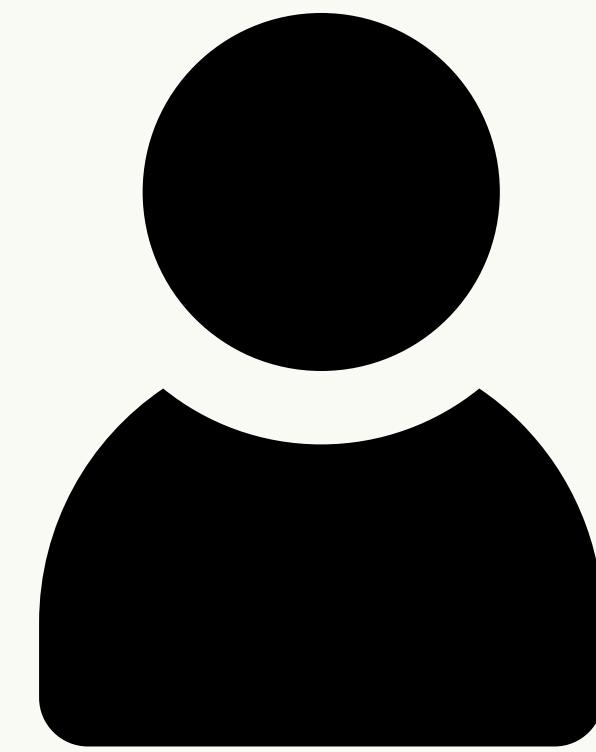
# Placar



Pinte o número de estrelas que cada jogador conquistou nas 6 rodadas.



# Parabéns!



Nome do(a)  
vendedor(a):  
\_\_\_\_\_



**Obrigado por  
participar da  
brincadeira!**

