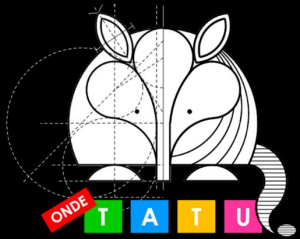


## O jogo dos Lugares Geométricos

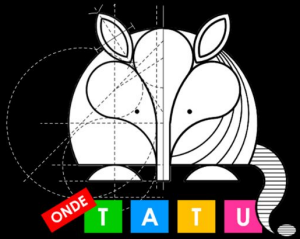


# Lugares Geométricos

Distância

a 1 ponto

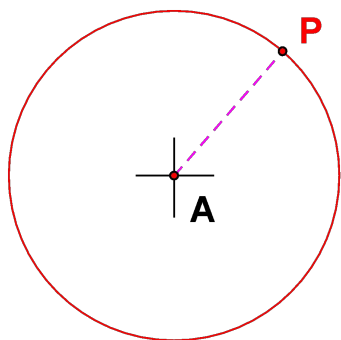


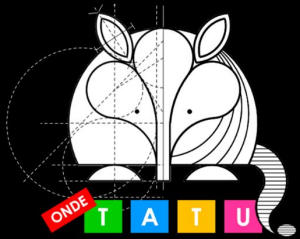


# Lugares Geométricos

Distância

a 1 ponto



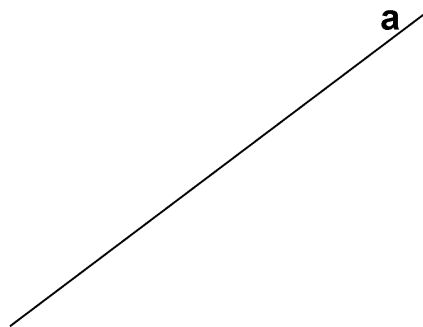
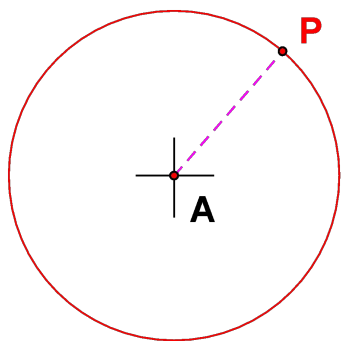


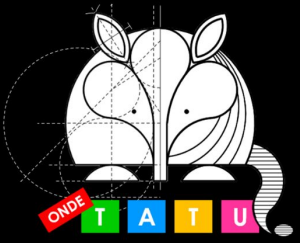
# Lugares Geométricos

## Distância

a 1 ponto

a 1 reta

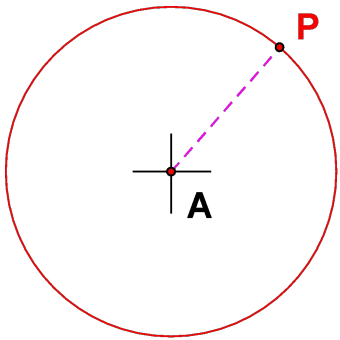




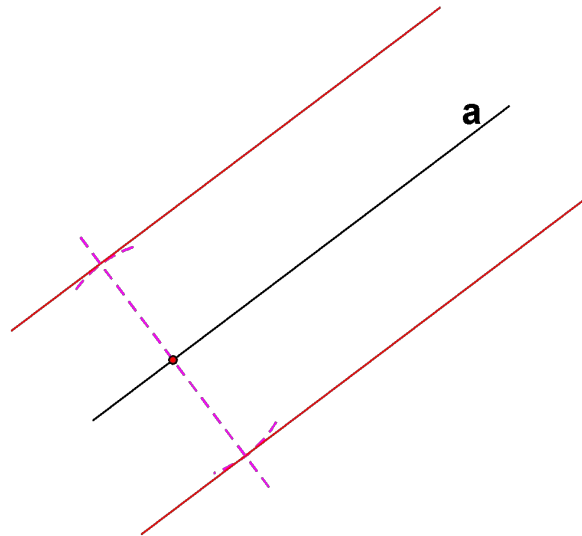
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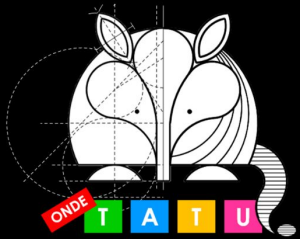
## Distância

a 1 ponto



a 1 reta

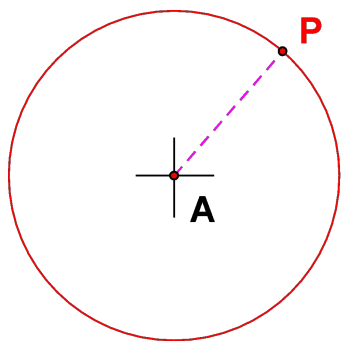




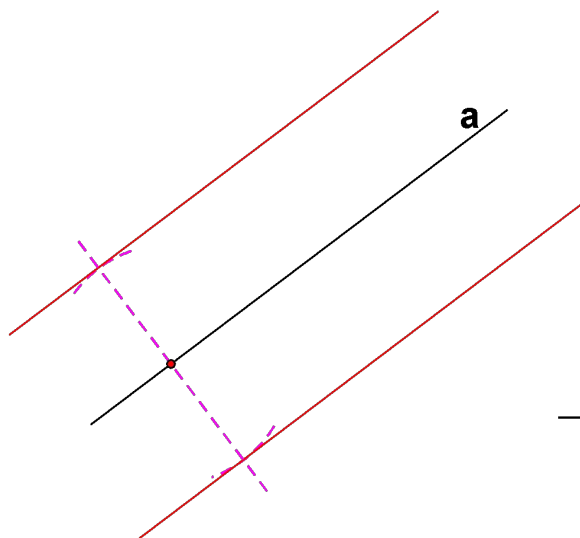
# Lugares Geométricos

## Distância

a 1 ponto



a 1 reta

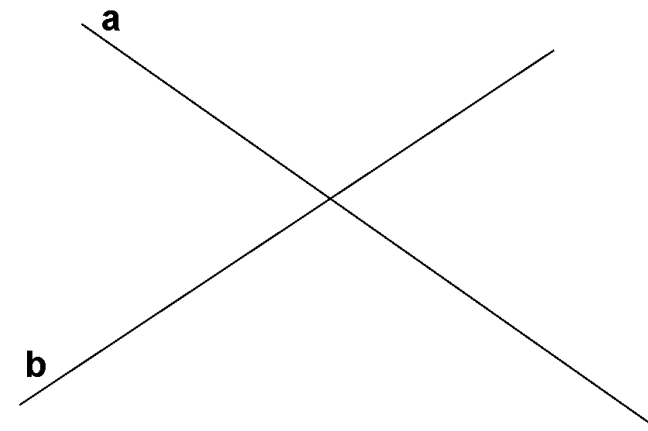


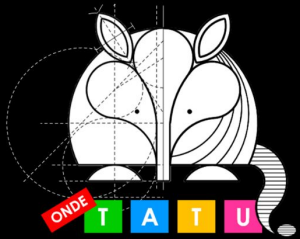
## Equidistância

a 2 pontos



a 2 retas

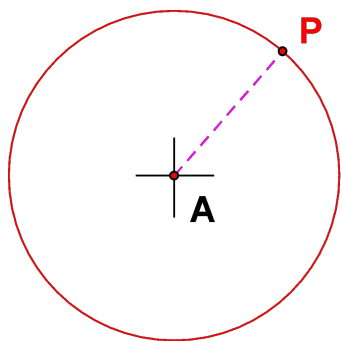




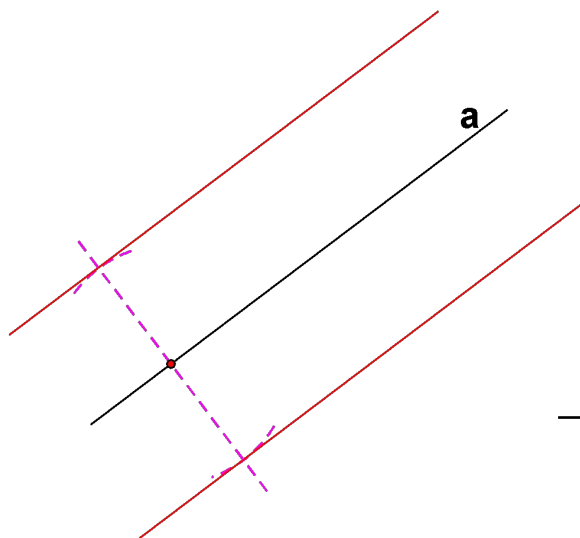
# Lugares Geométricos

## Distância

a 1 ponto

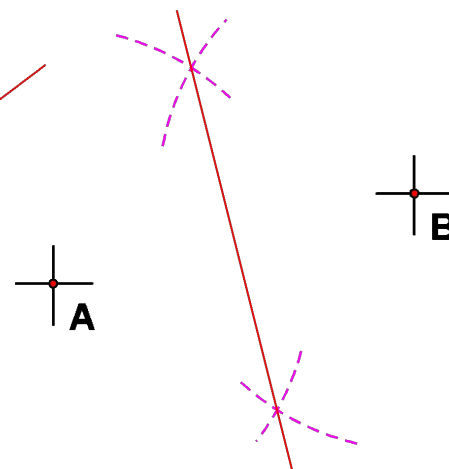


a 1 reta

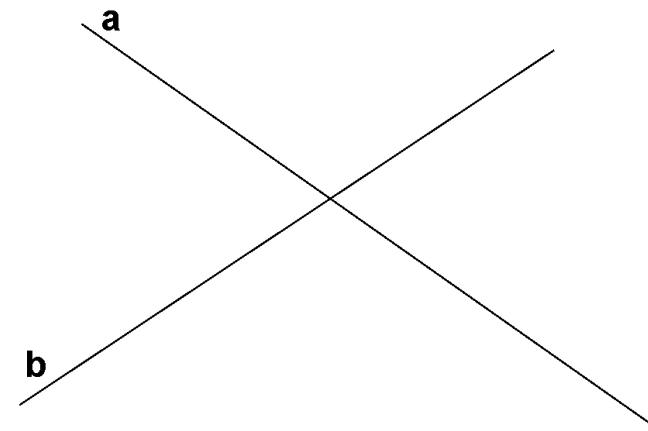


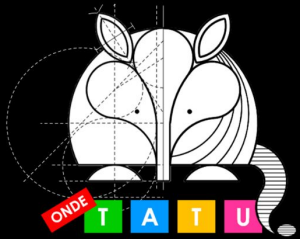
## Equidistância

a 2 pontos



a 2 retas

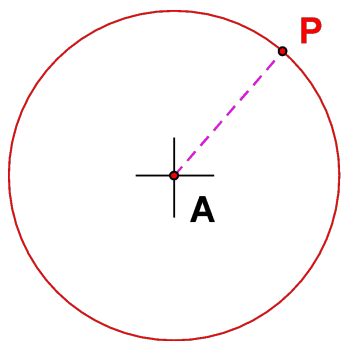




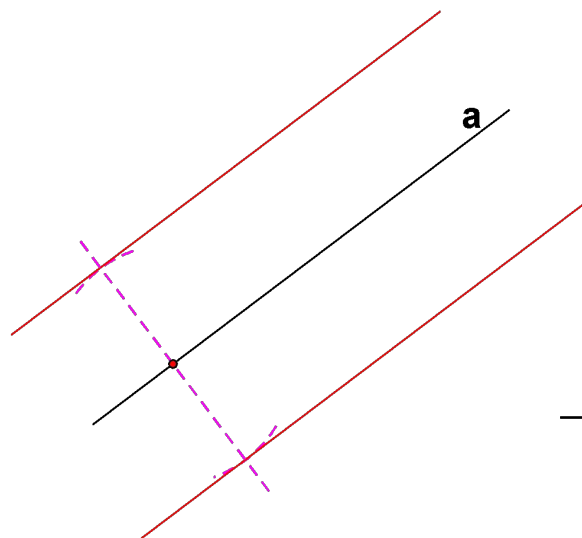
# Lugares Geométricos

## Distância

a 1 ponto

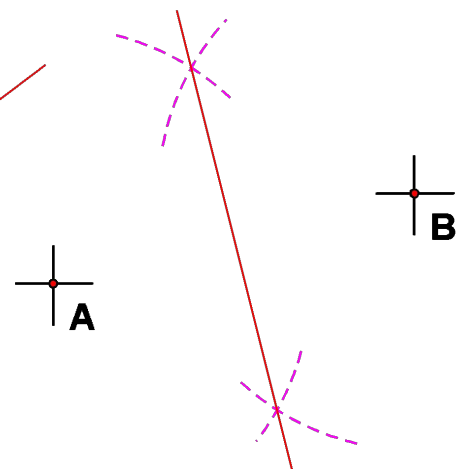


a 1 reta

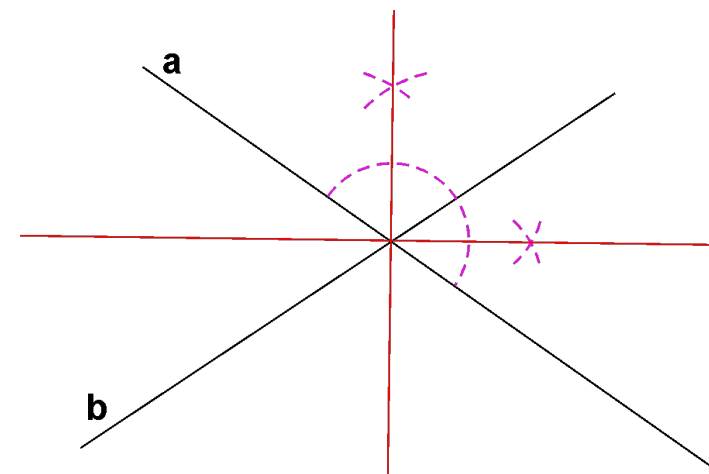


## Equidistância

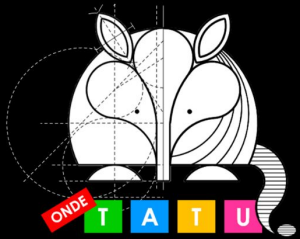
a 2 pontos



a 2 retas

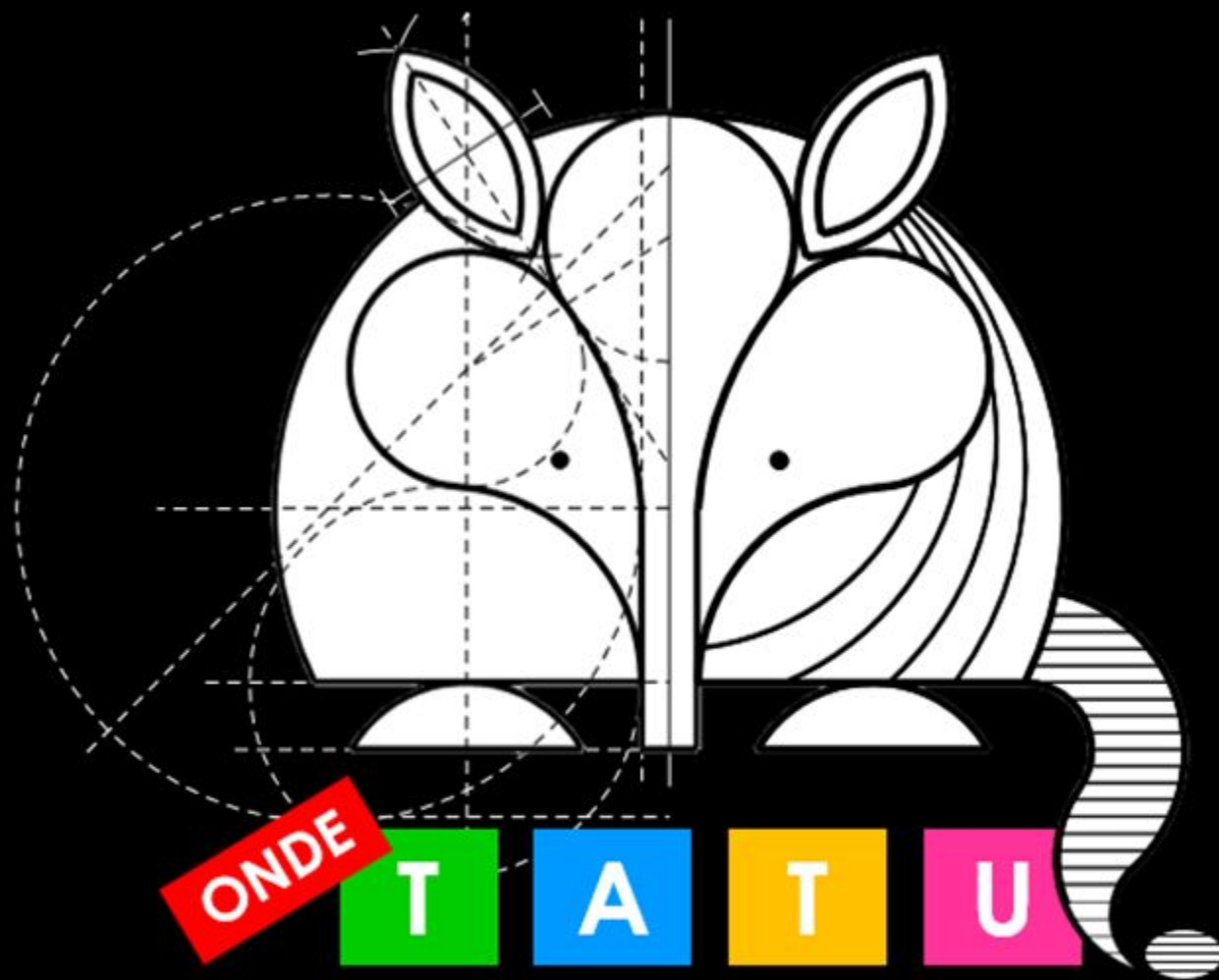




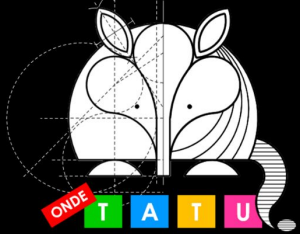


Ojogo





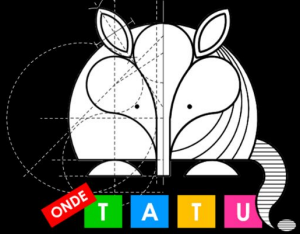
O jogo dos Lugares Geométricos



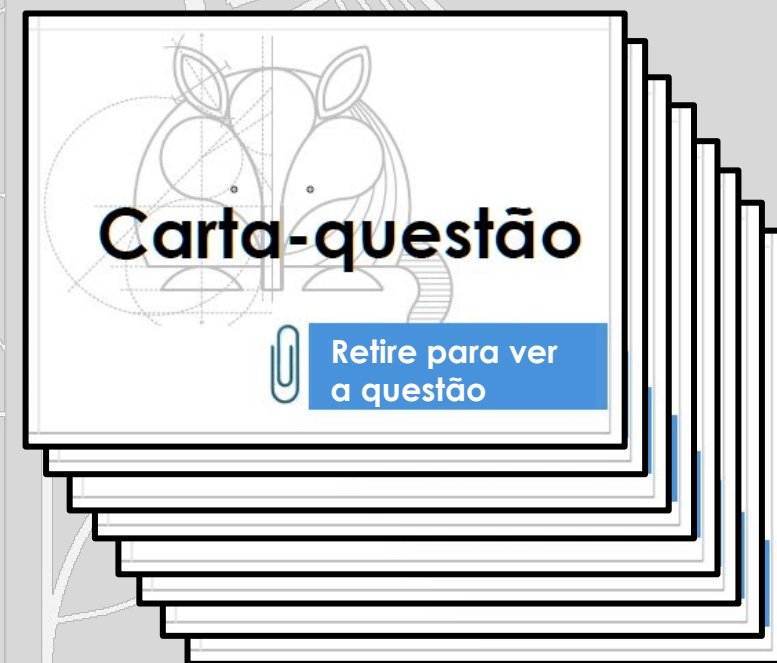
# Cartas

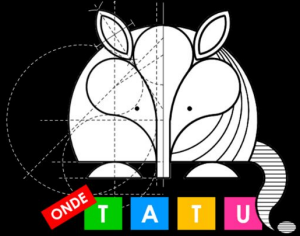




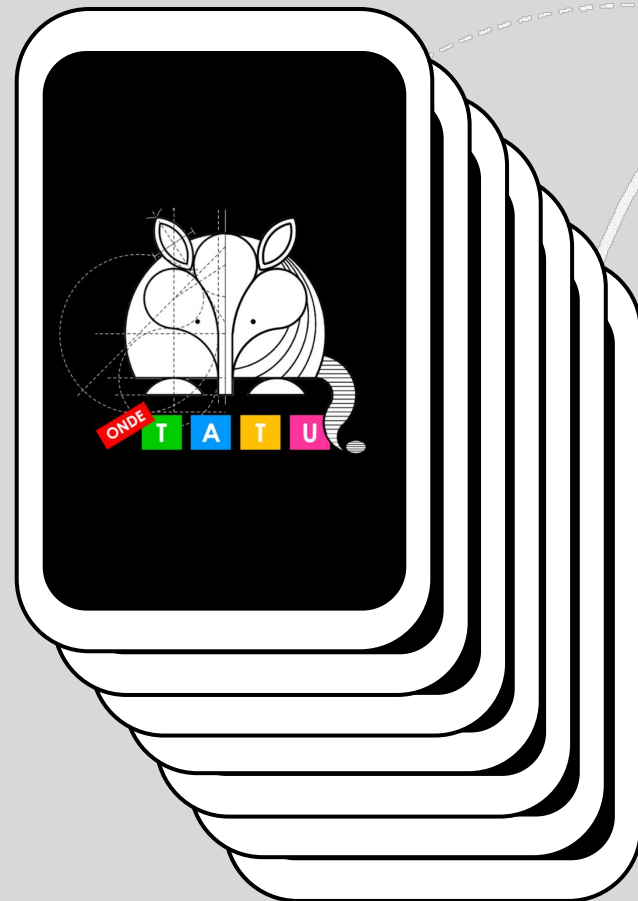


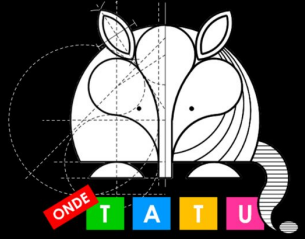
# Cartas



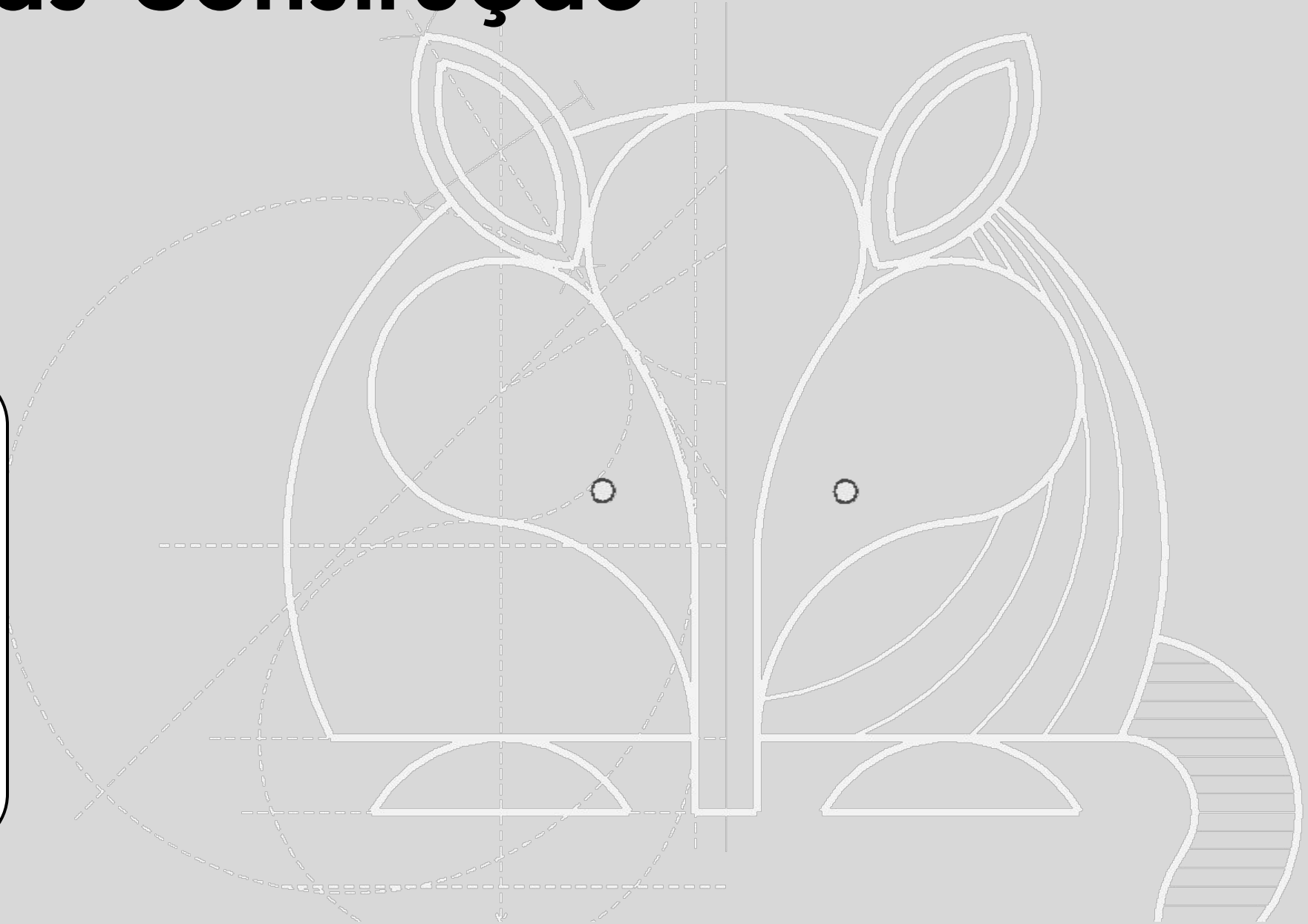
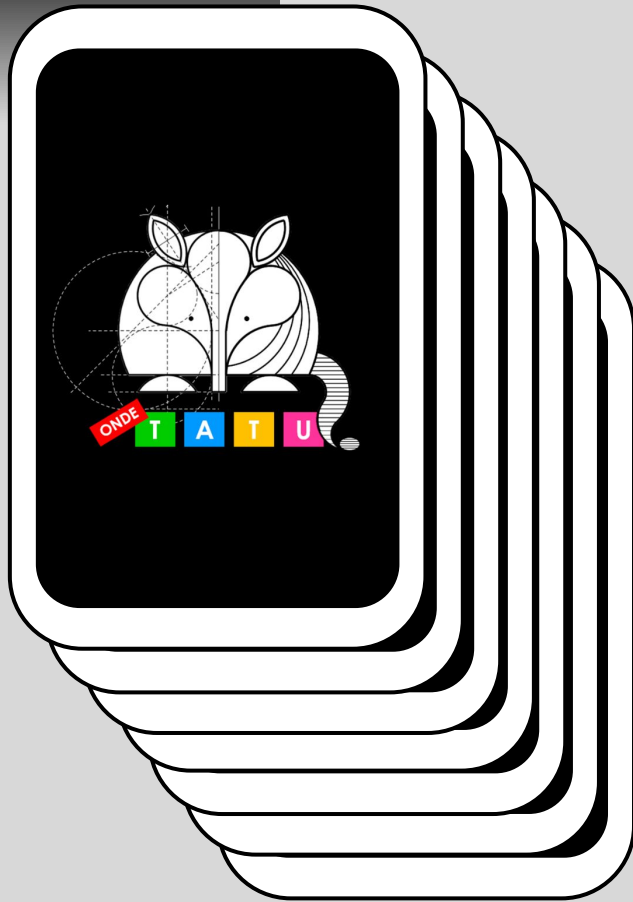


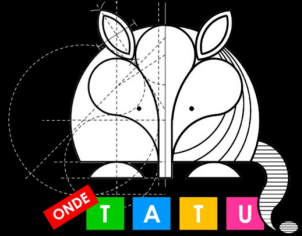
# Cartas



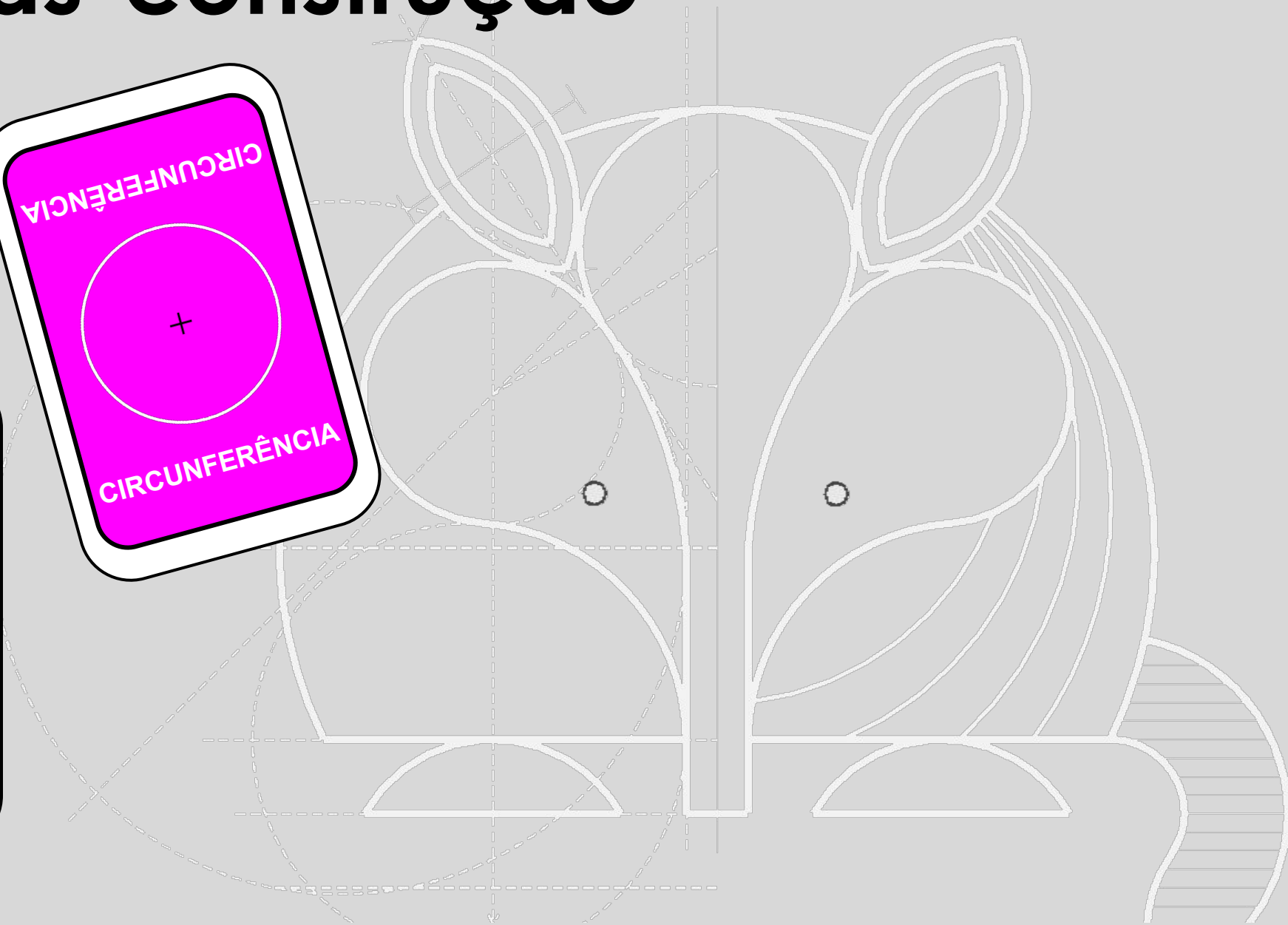
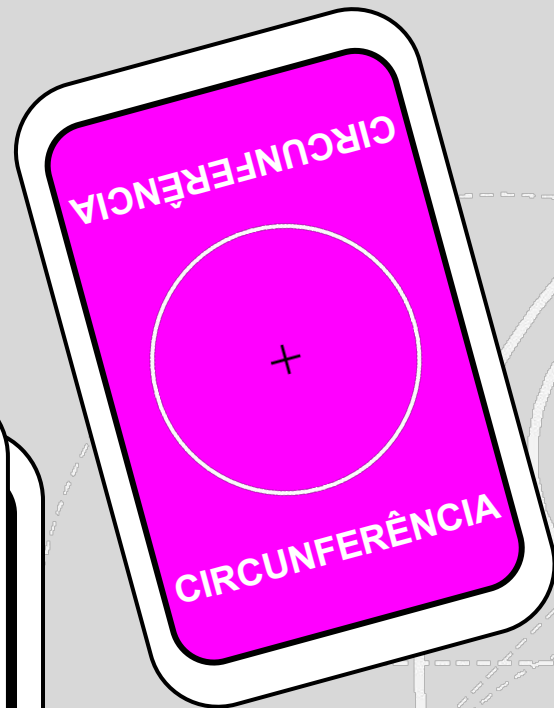
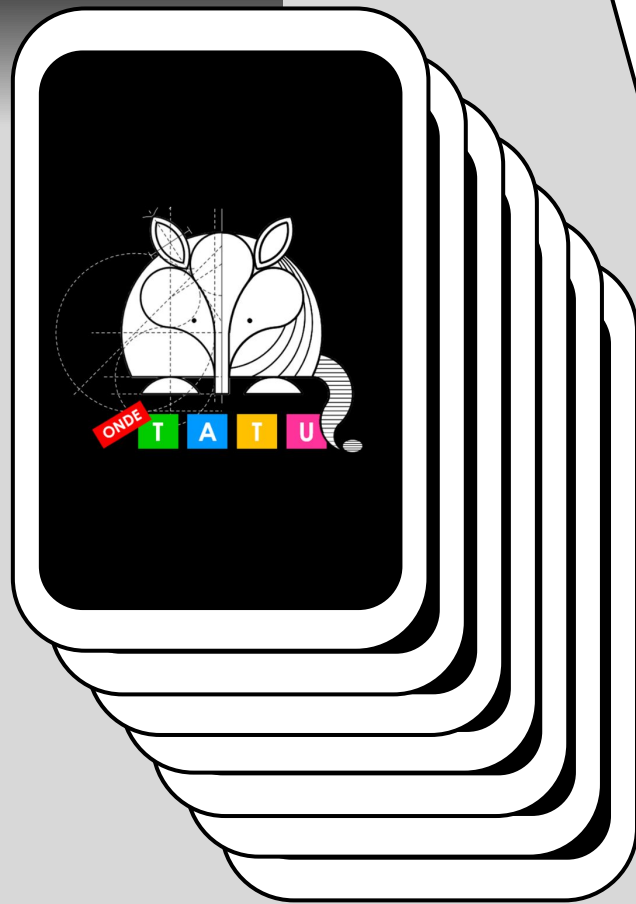


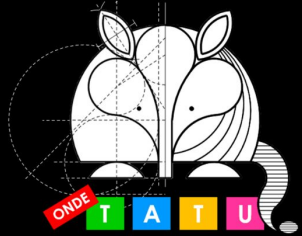
# Cartas-construção



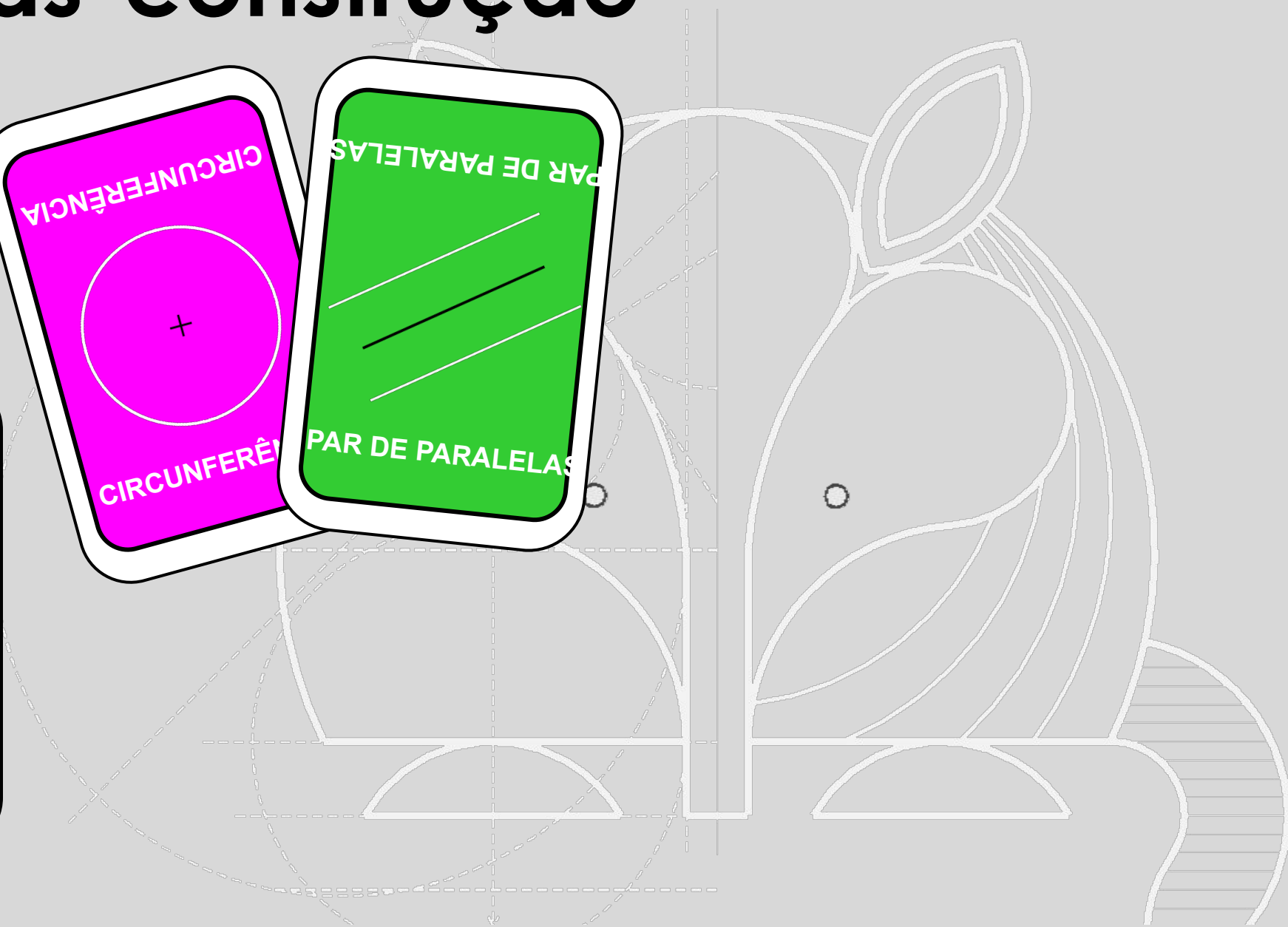
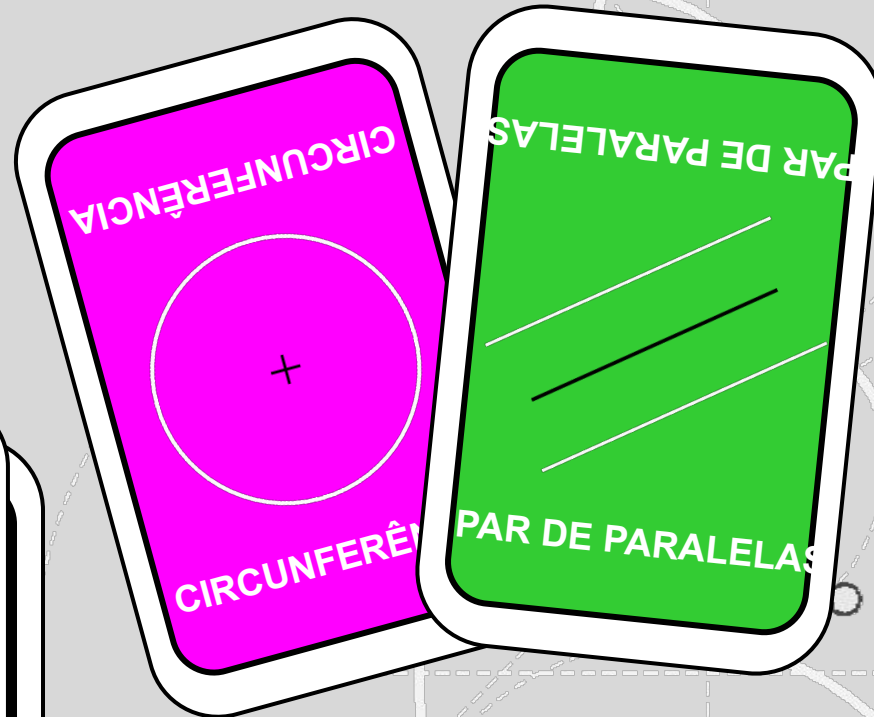
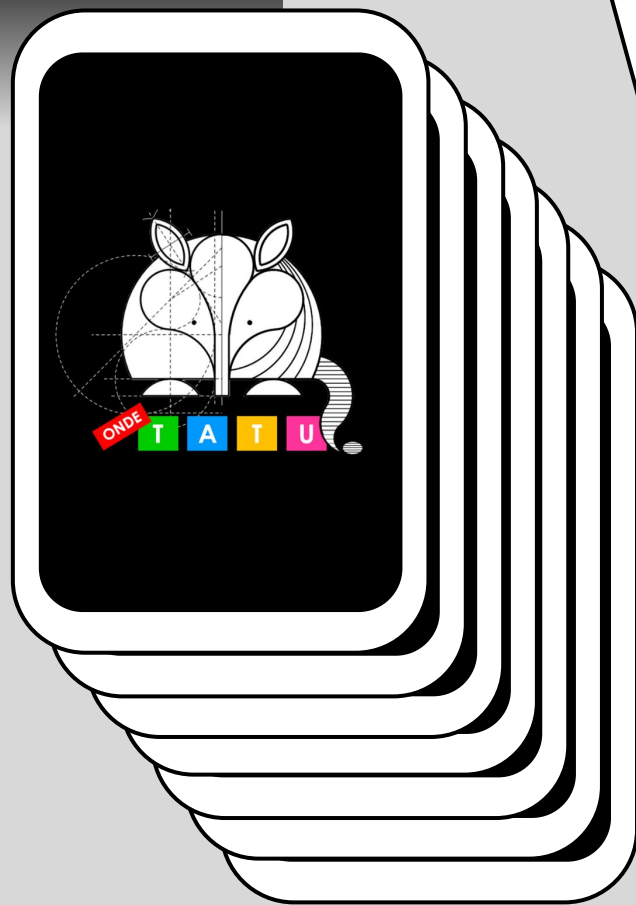


# Cartas-construção

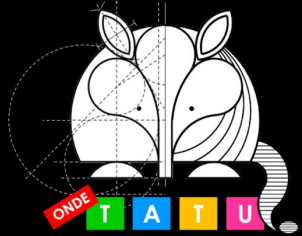




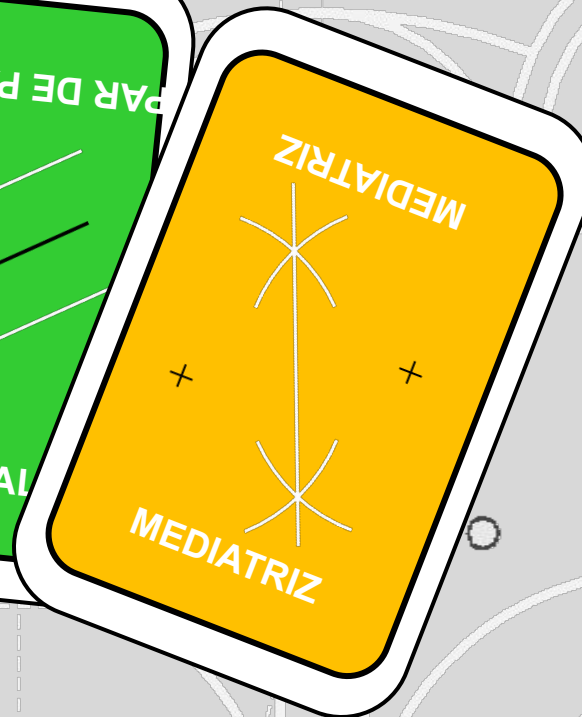
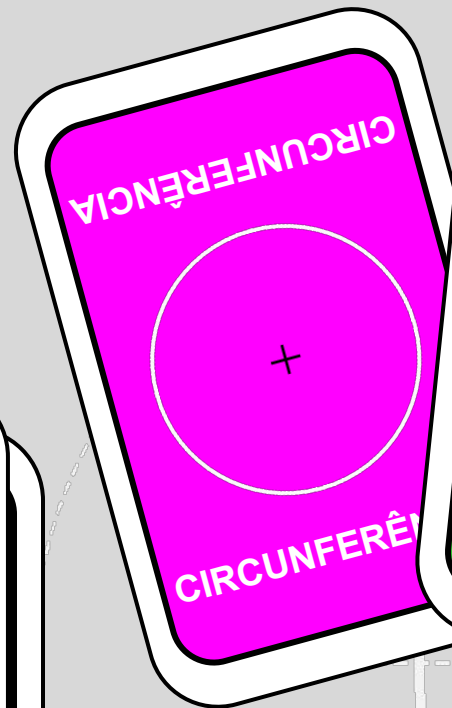
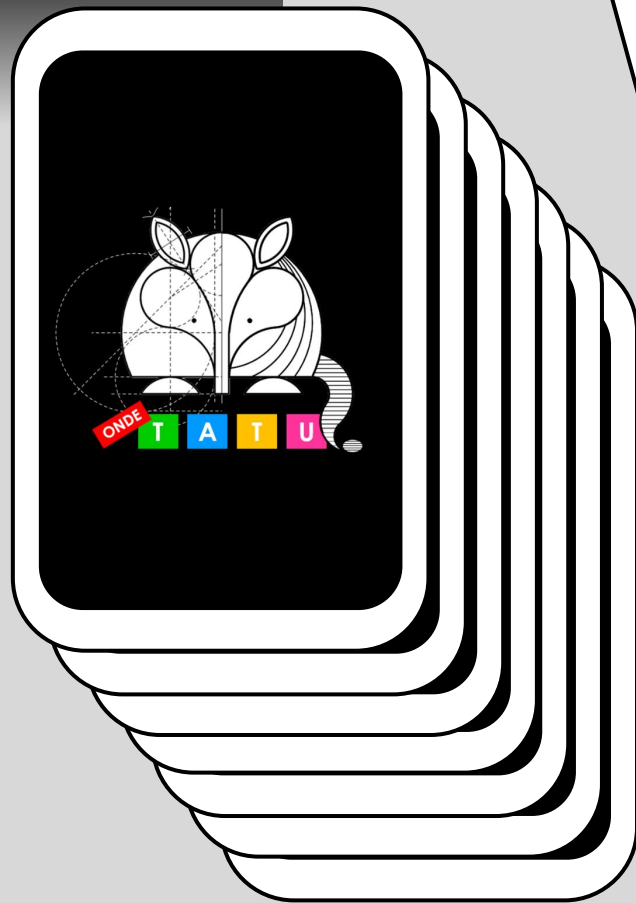
# Cartas-construção

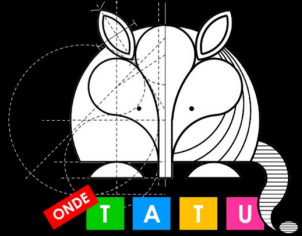




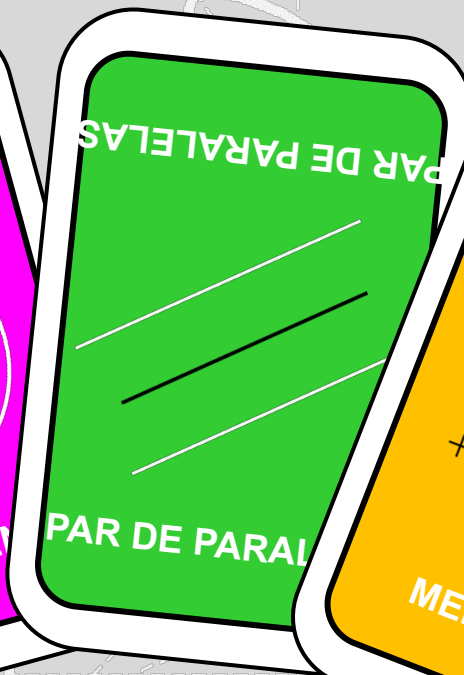
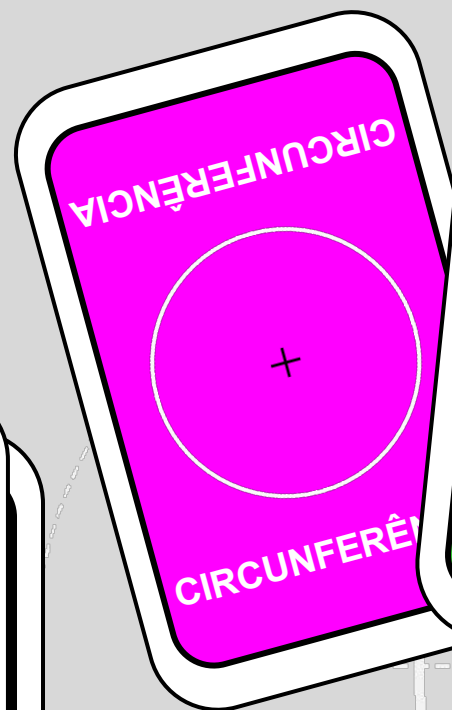
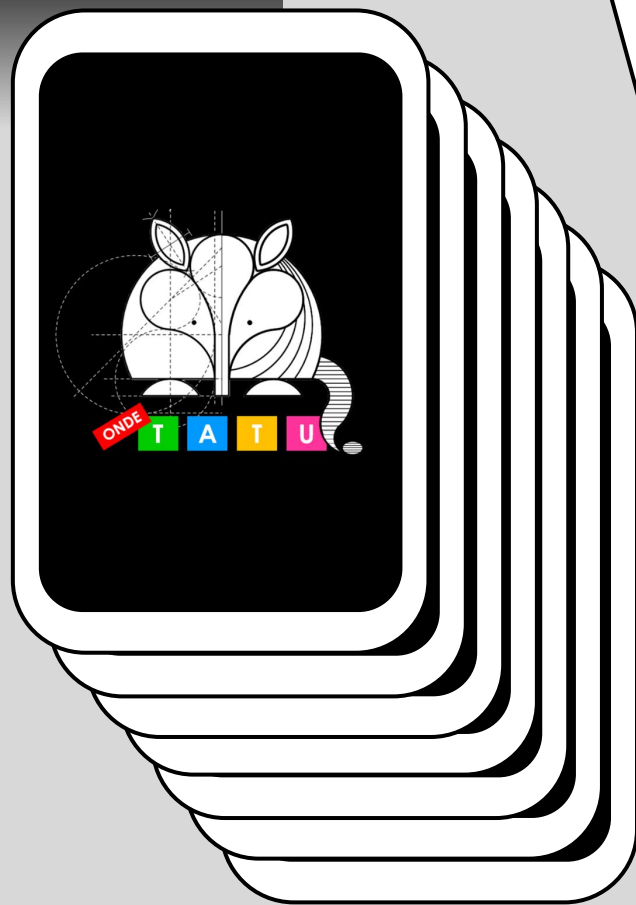


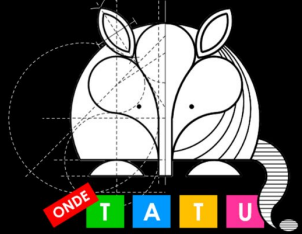
# Cartas-construção



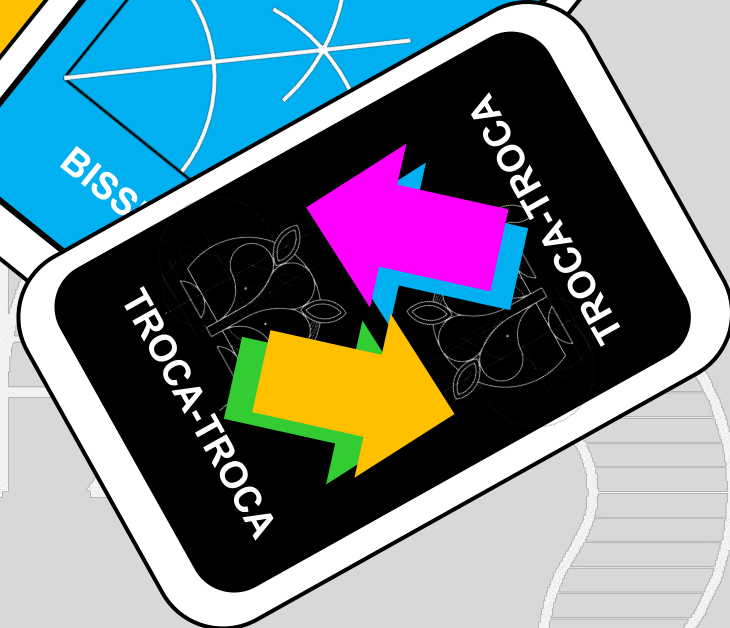
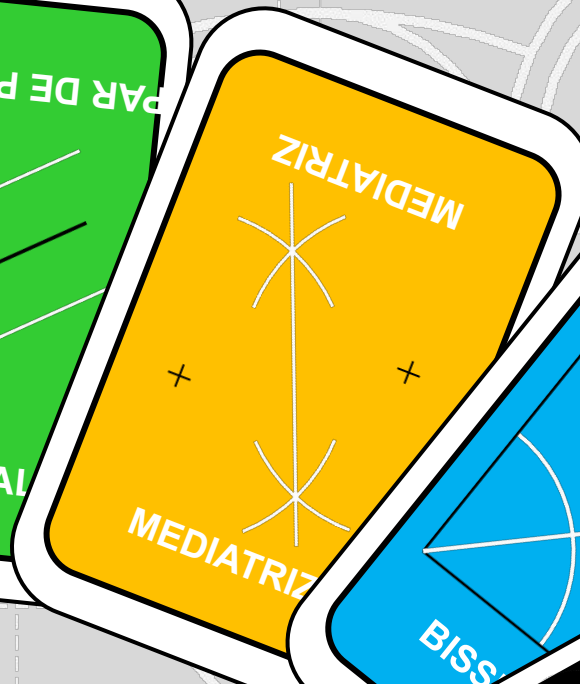
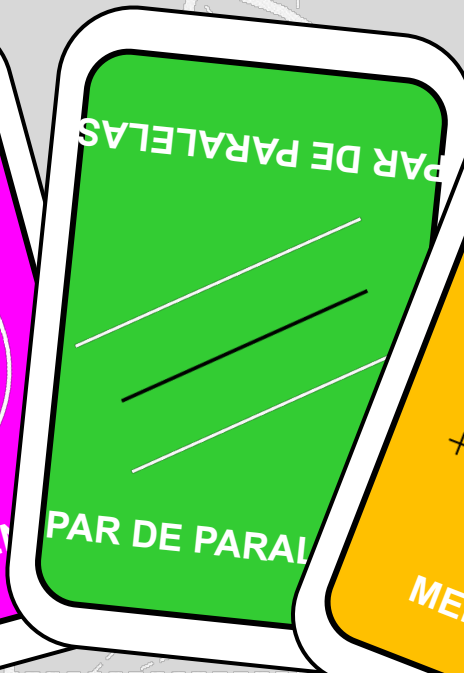
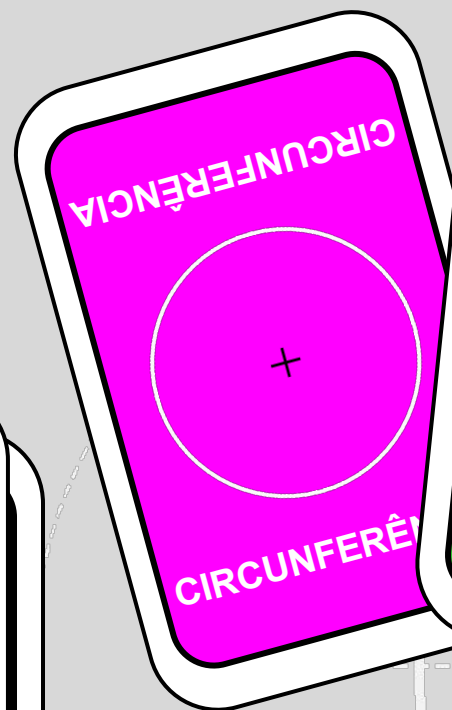
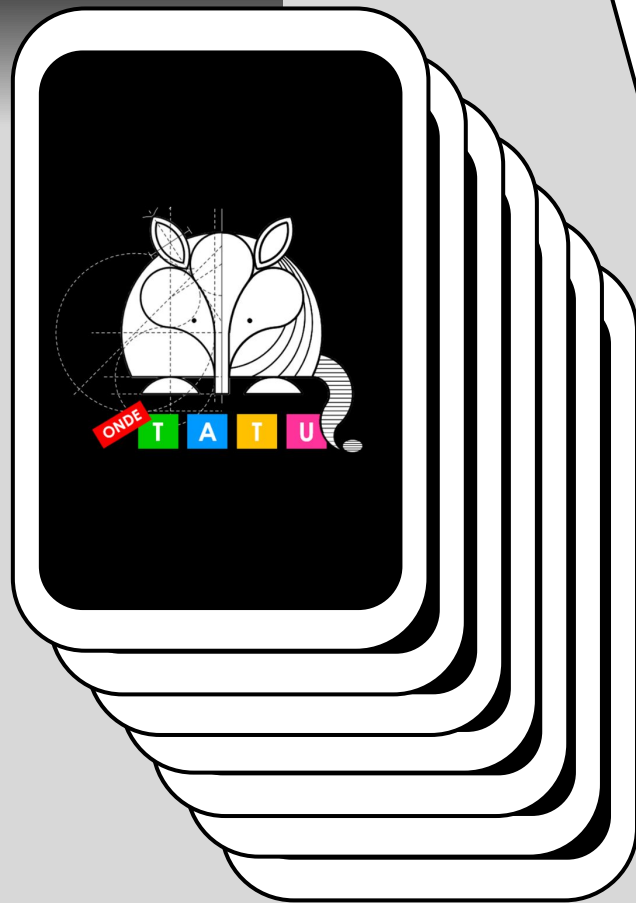


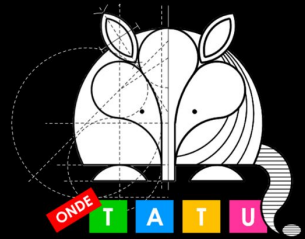
# Cartas-construção



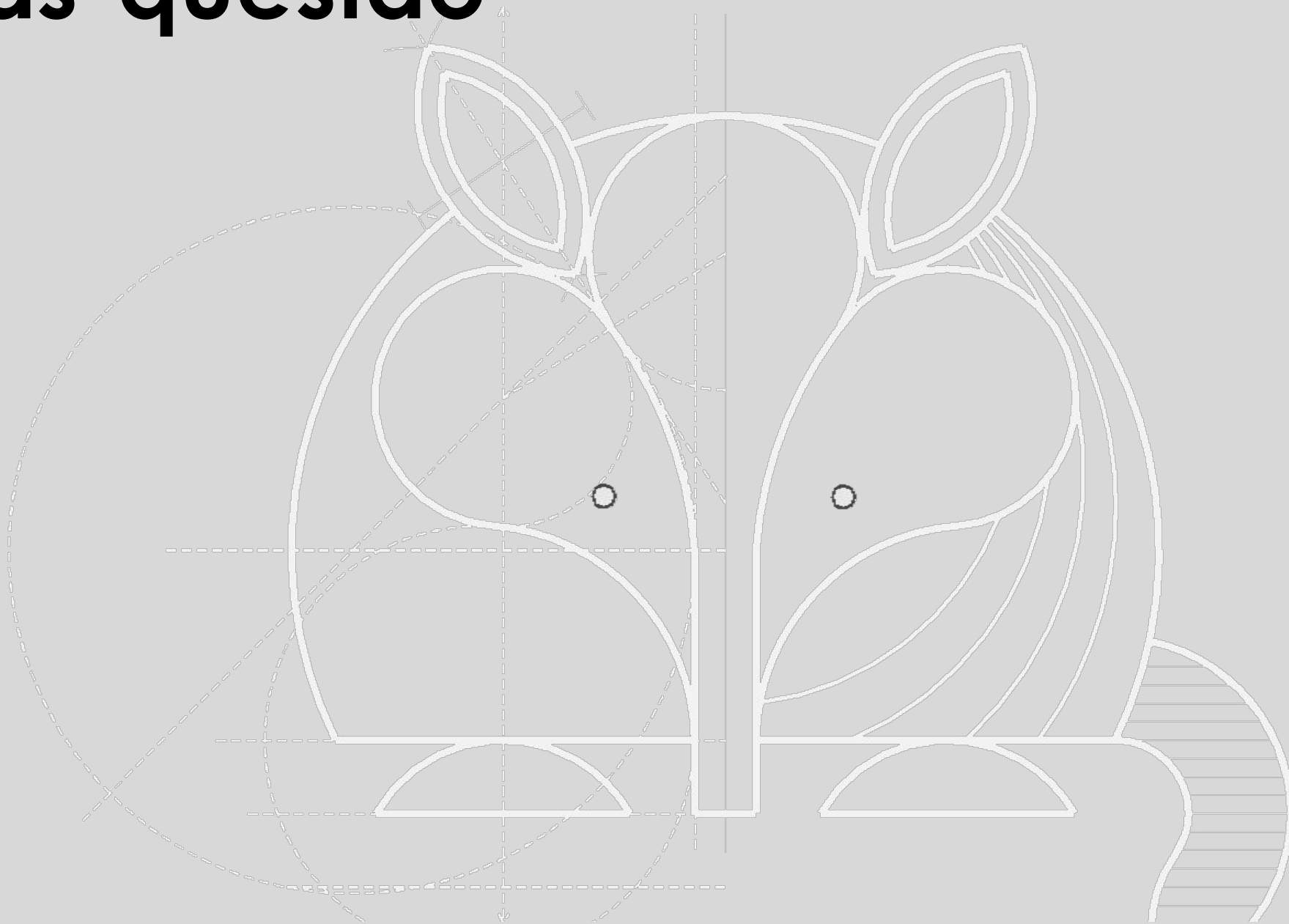


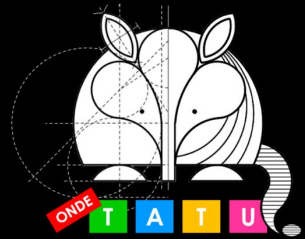
# Cartas-construção





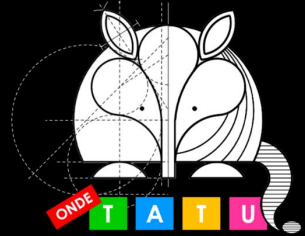
# Cartas-questão





# Cartas-questão

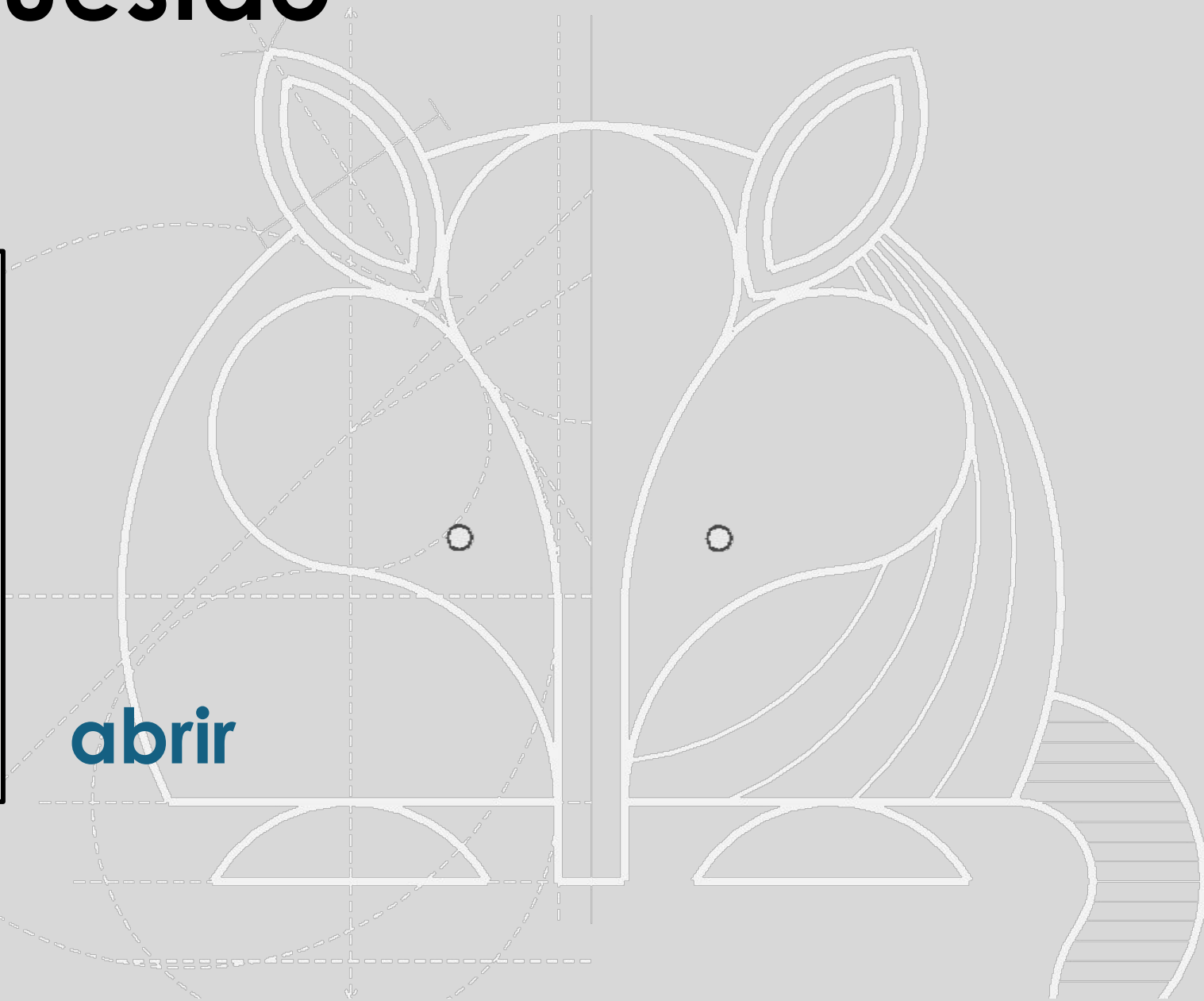




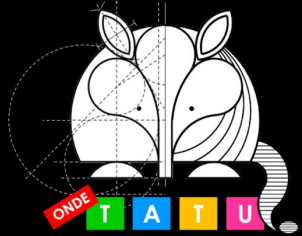
# Cartas-questão



abrir







# Cartas-questão

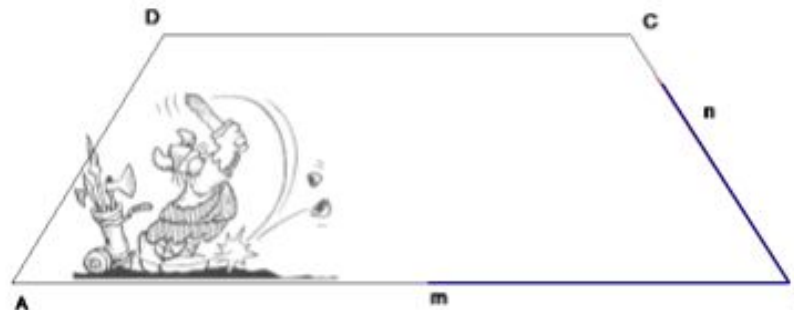
## Carta-questão



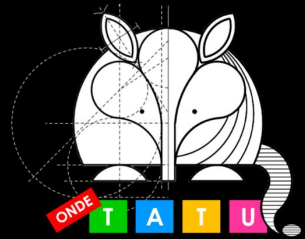
Retire para ver a questão

abrir

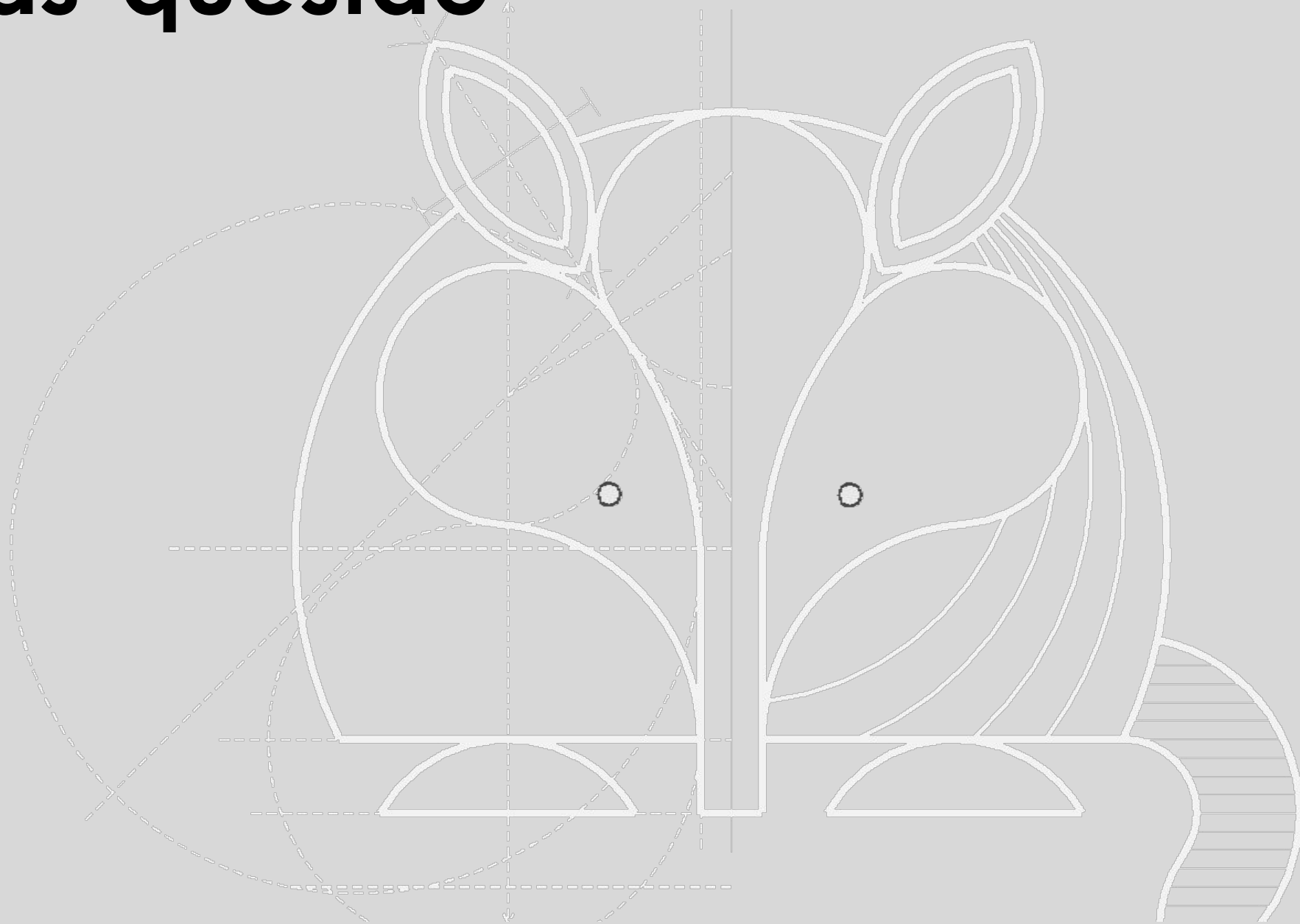
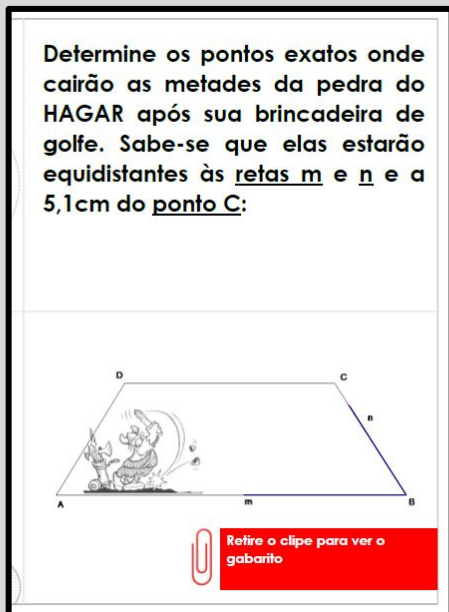
Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:



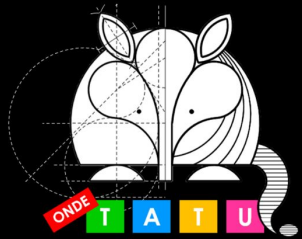
Retire o clipe para ver o gabarito



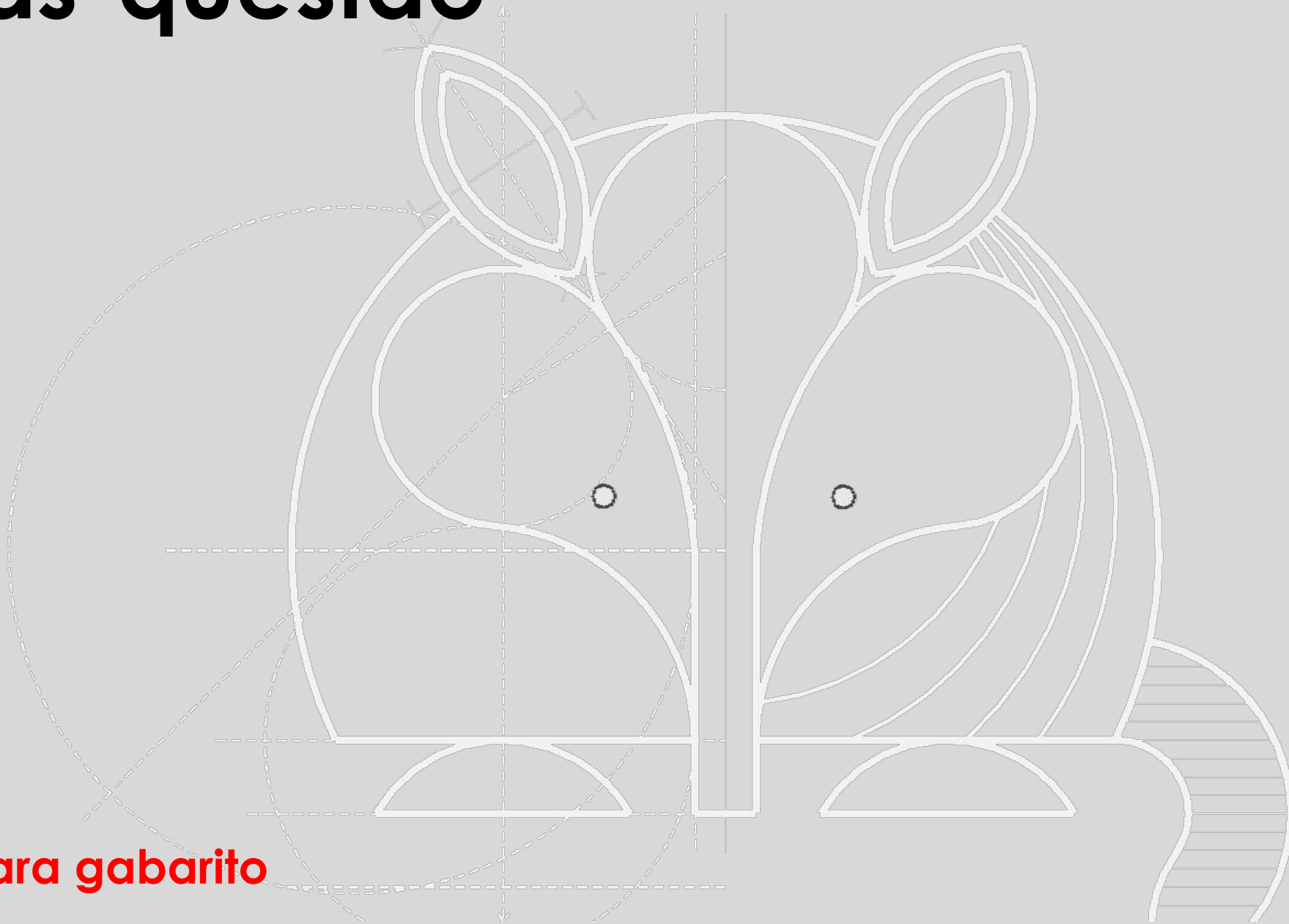
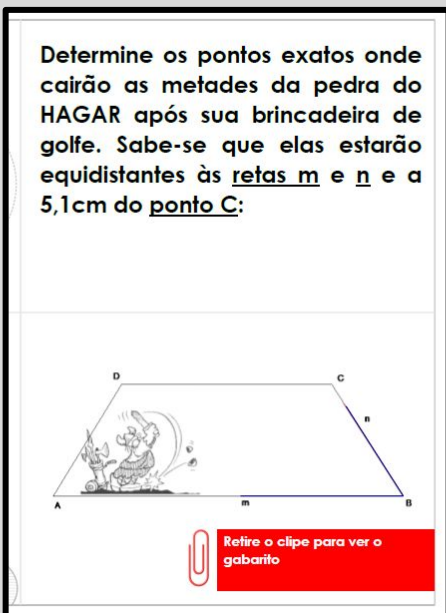
# Cartas-questão



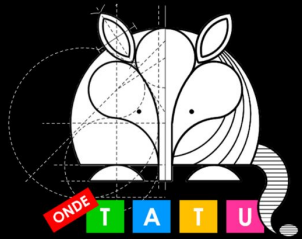




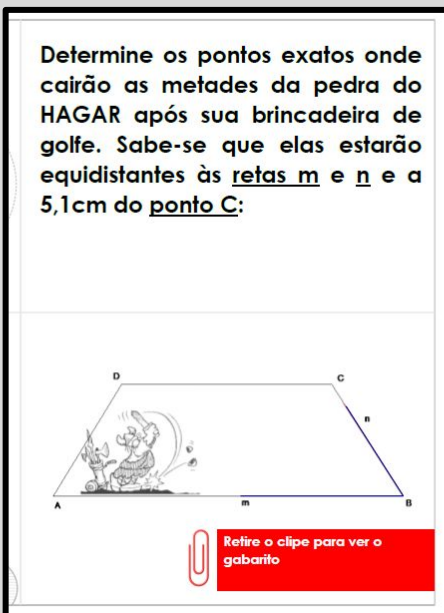
# Cartas-questão



**Abrir para gabarito**



# Cartas-questão

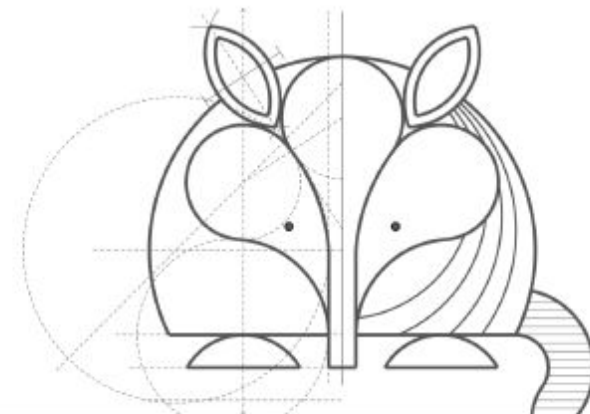
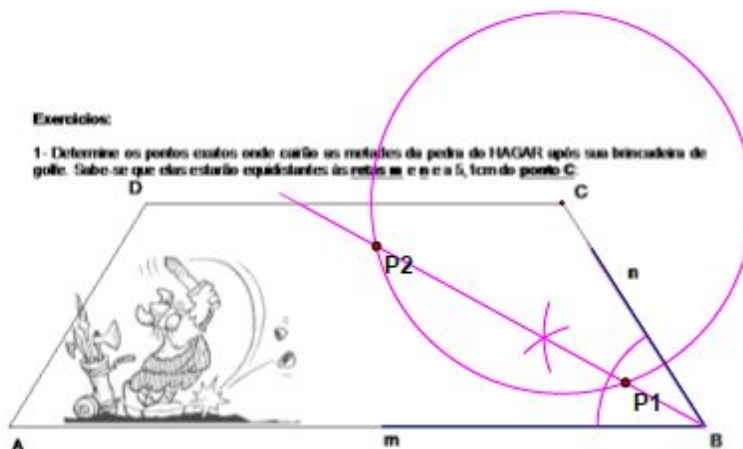


Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:

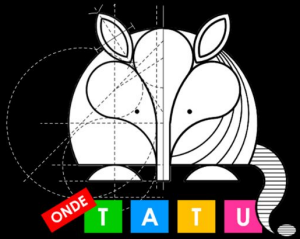


Exercícios:

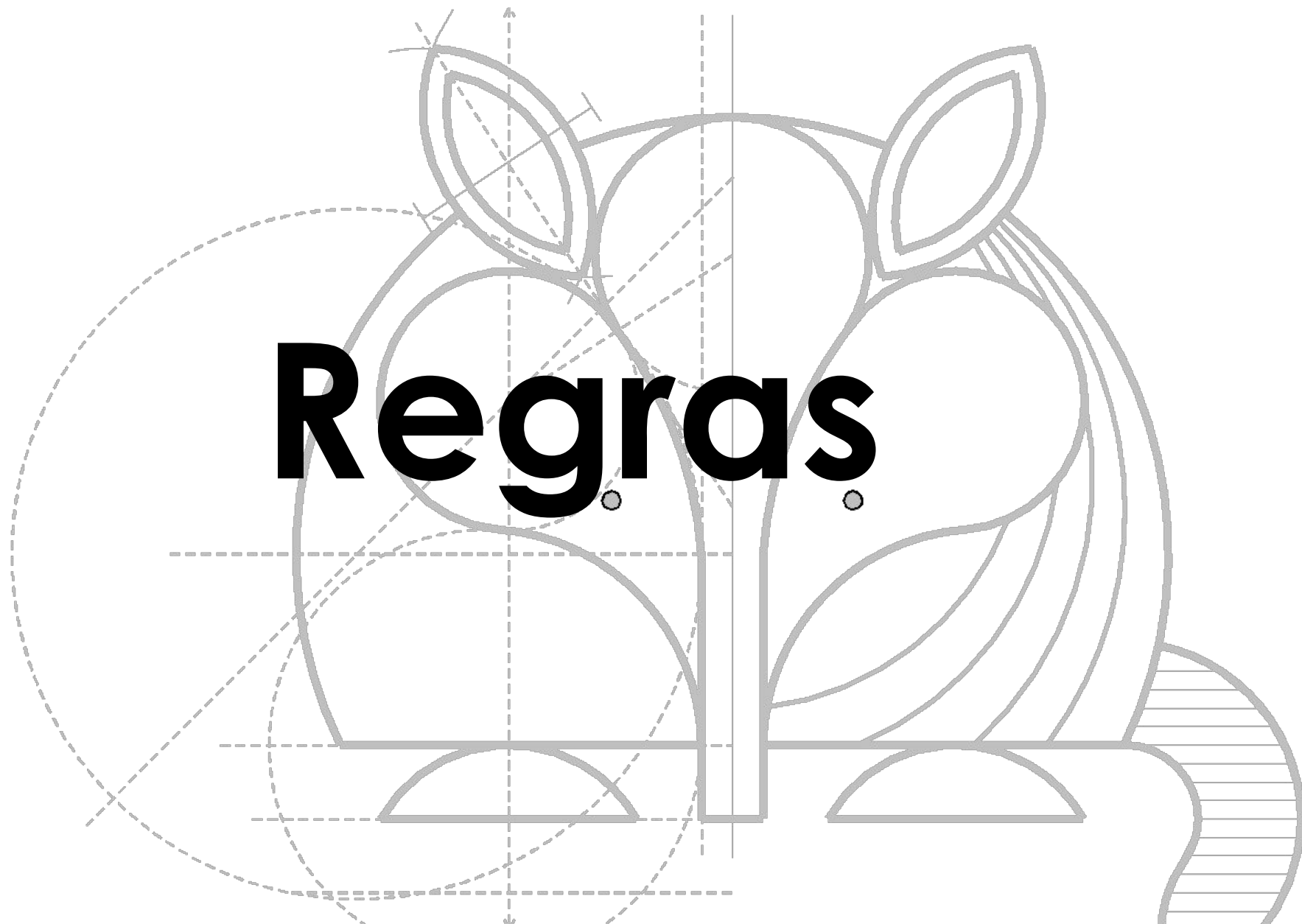
1- Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:

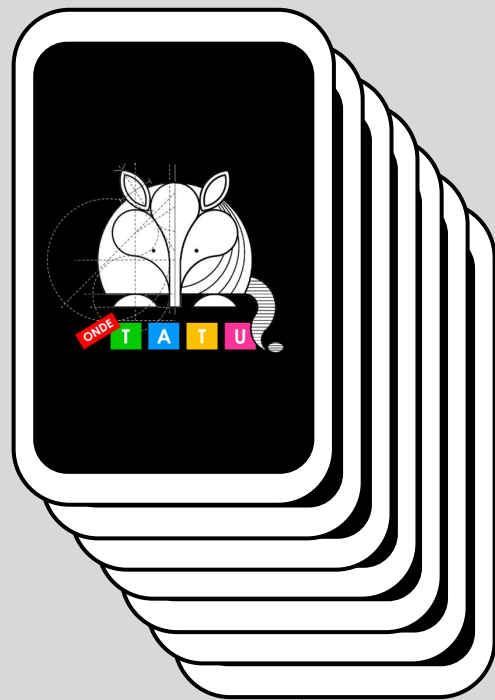
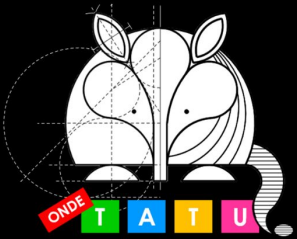


Abrir para



# Regras



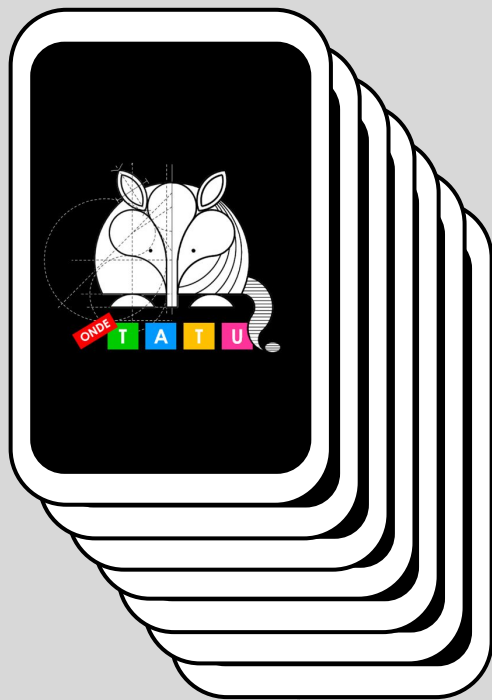
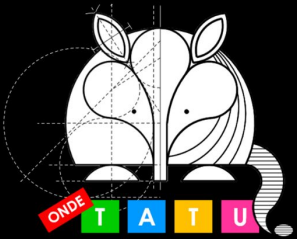


# Início

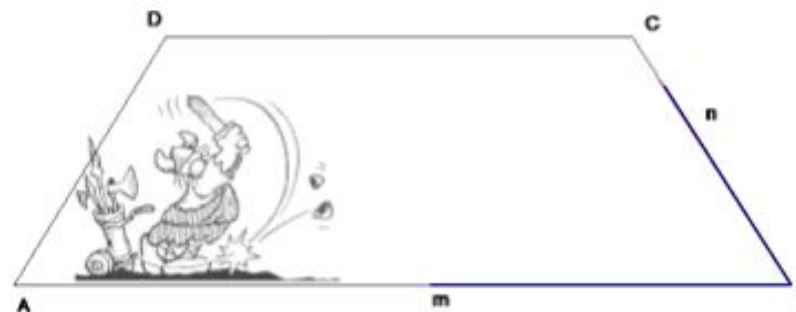
## Carta-questão



Retire para ver a questão

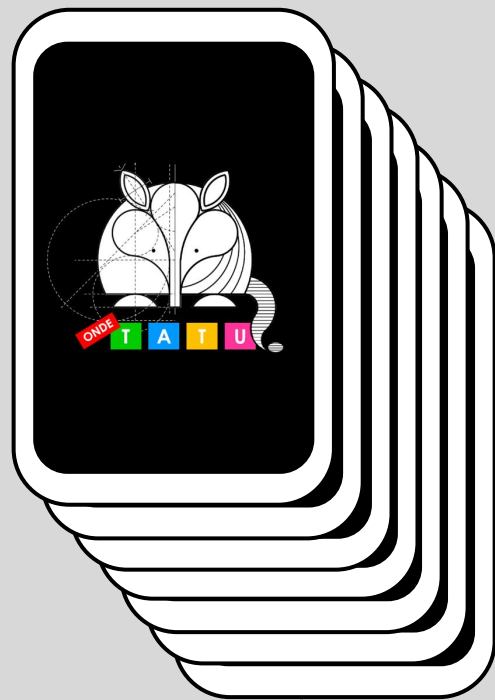
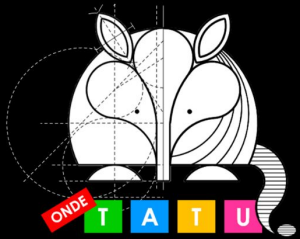


Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas  $m$  e  $n$  e a 5,1cm do ponto  $C$ :

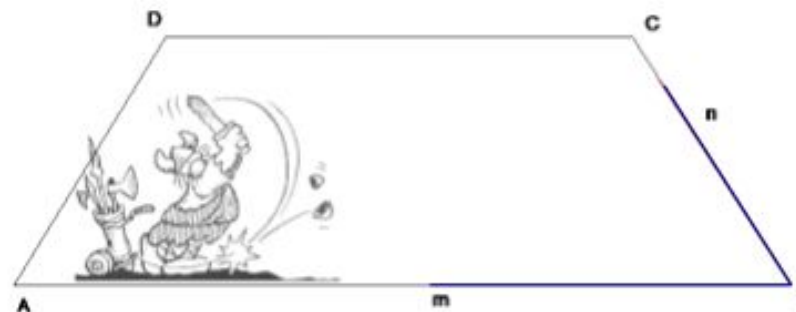


Retire o clipe para ver o gabarito

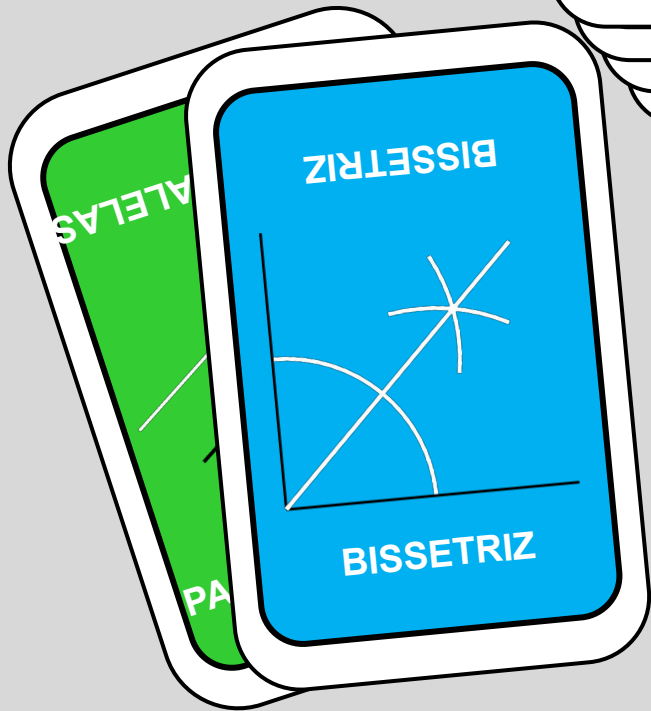
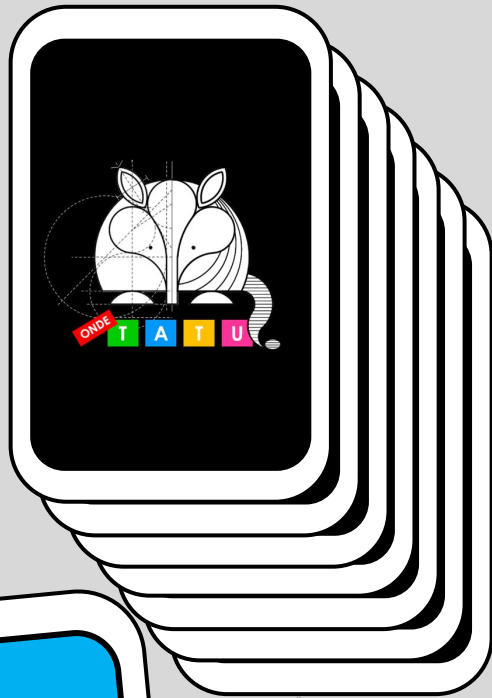
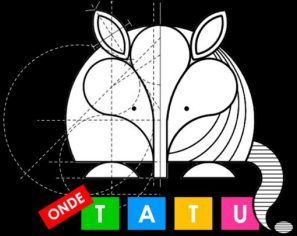




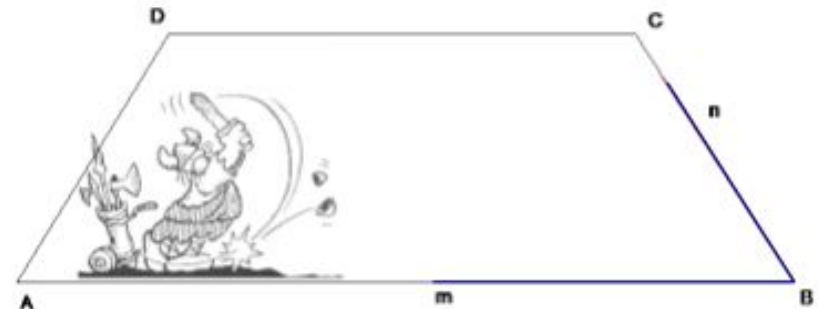
Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas  $m$  e  $n$  e a 5,1cm do ponto  $C$ :



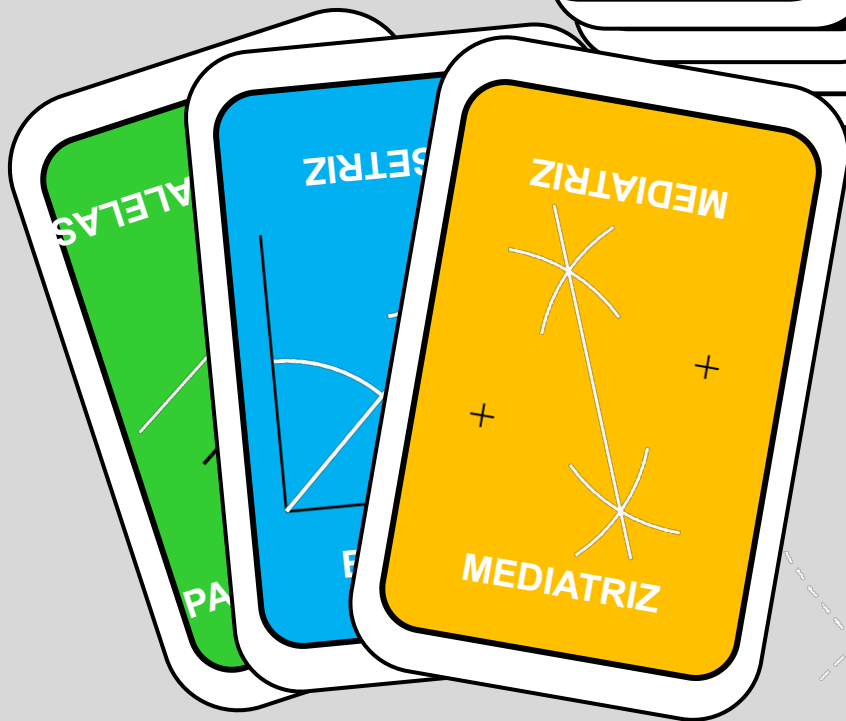
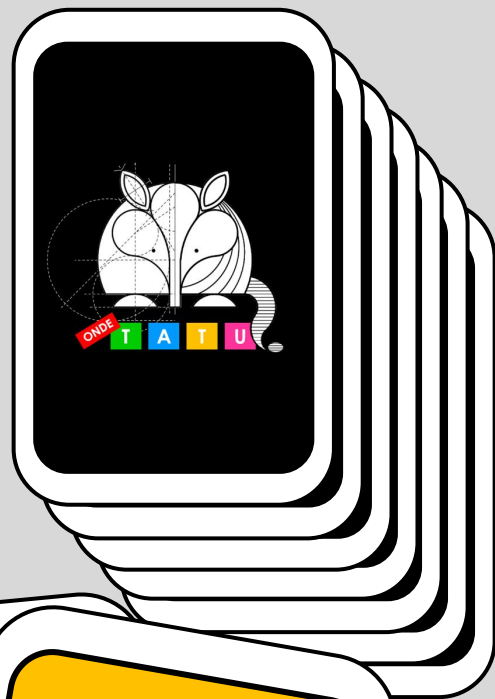
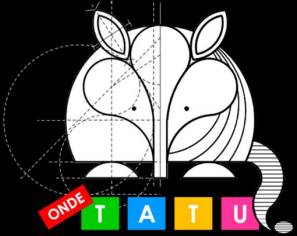
Retire o clipe para ver o gabarito



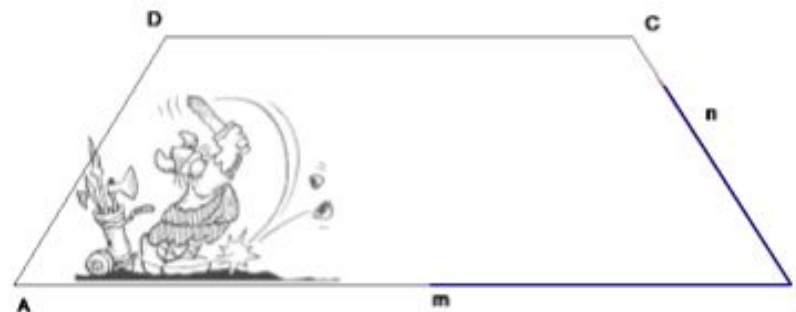
Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas  $m$  e  $n$  e a 5,1cm do ponto  $C$ :



Retire o clipe para ver o gabarito

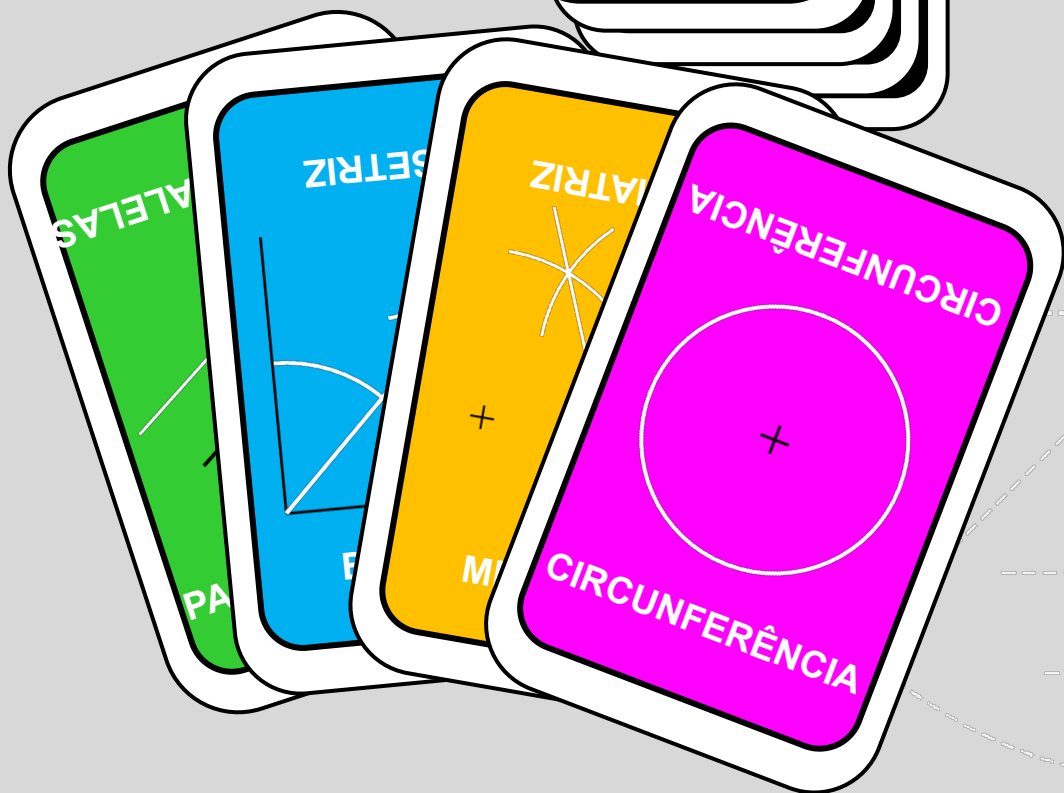
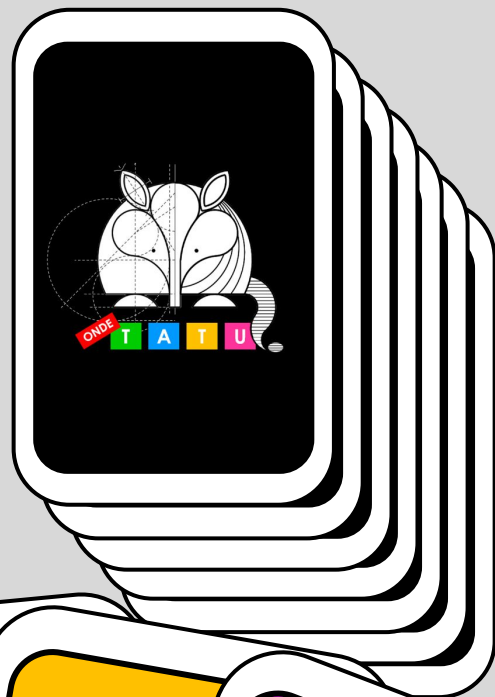
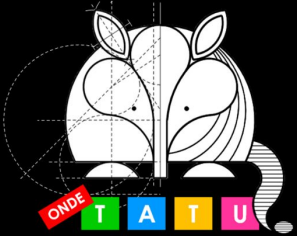


Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas  $m$  e  $n$  e a 5,1cm do ponto  $C$ :

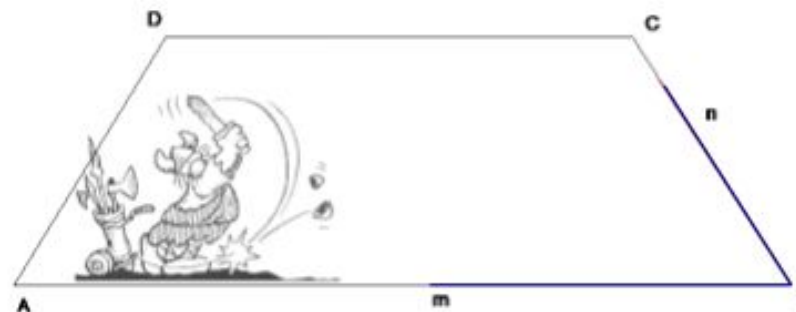


Retire o clipe para ver o gabarito

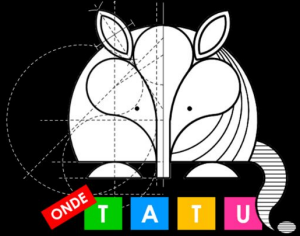




Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas  $m$  e  $n$  e a 5,1cm do ponto  $C$ :

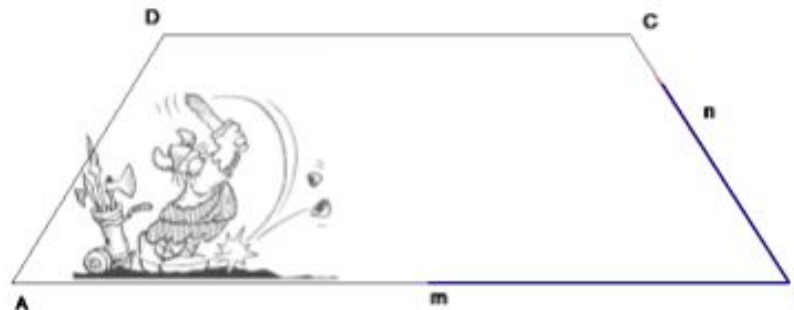


Retire o clipe para ver o gabarito

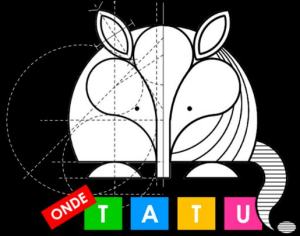


# Tatu!!!

Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas  $m$  e  $n$  e a 5,1cm do ponto  $C$ :

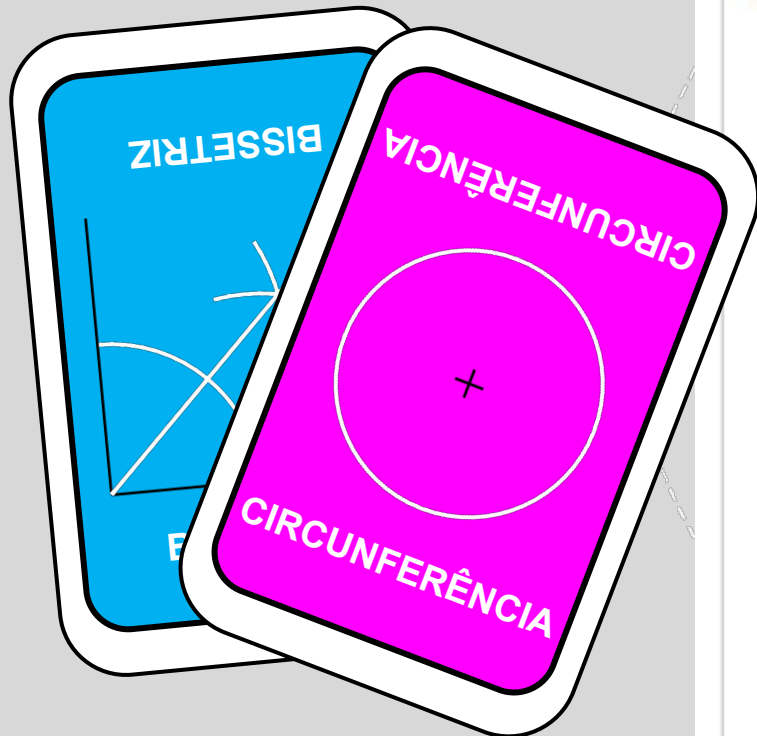


Retire o clipe para ver o gabarito



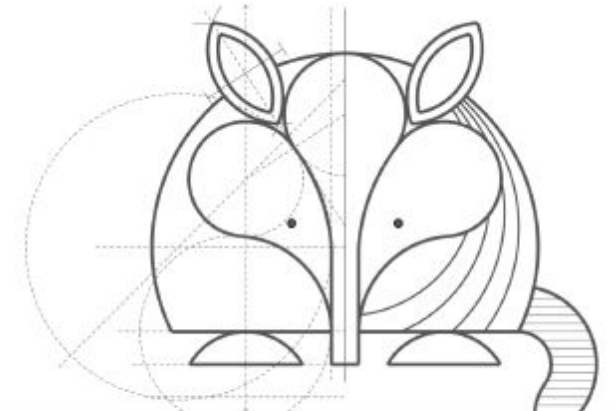
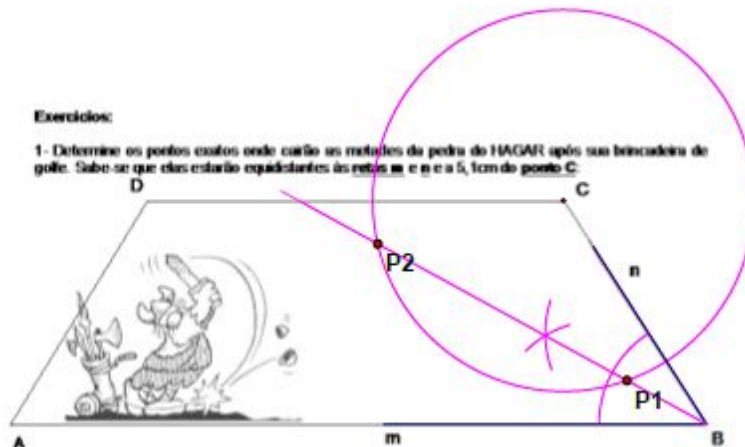
# Análise de gabarito

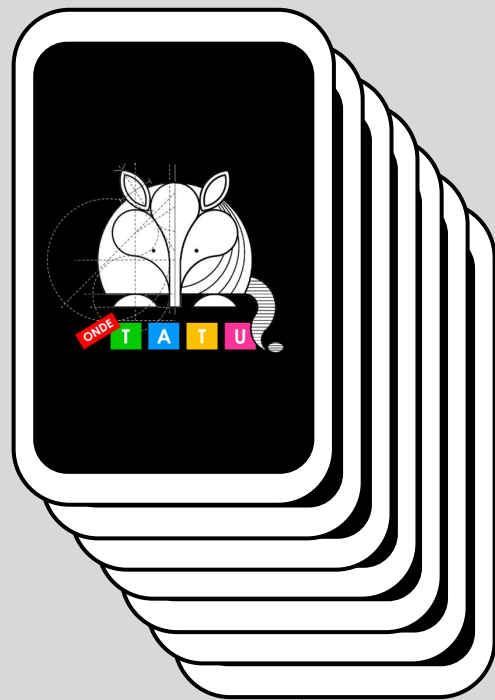
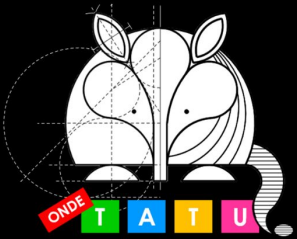
Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:



Exercício:

1- Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:





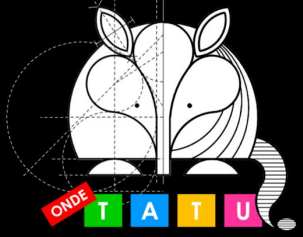
# Começa uma nova rodada!

## Carta-questão

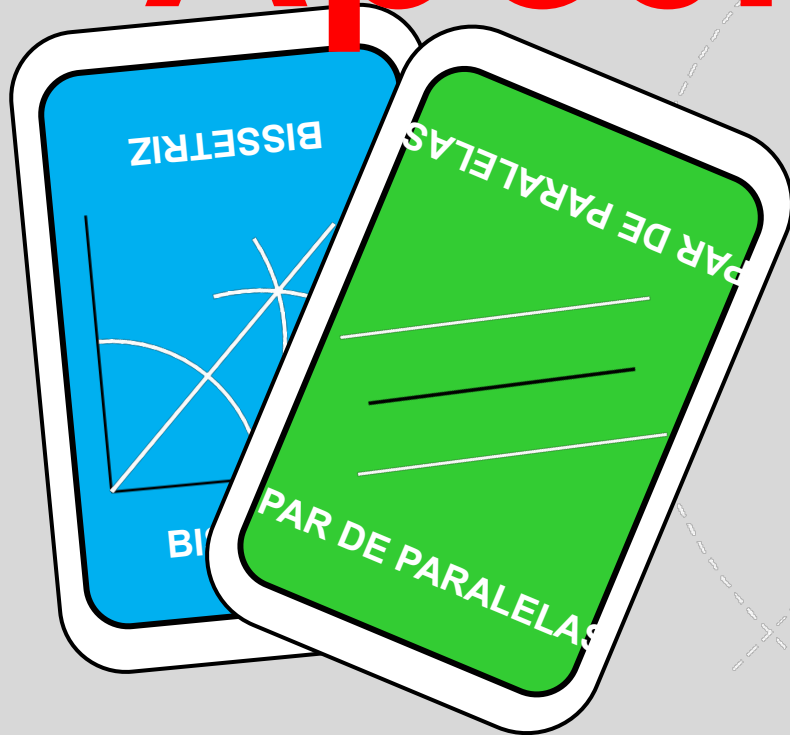


Retire para ver a questão

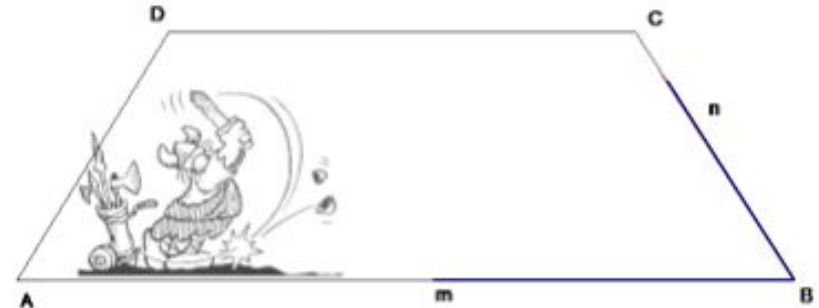




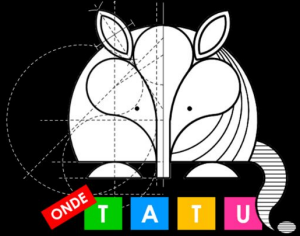
# Aposta Errada!



Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:

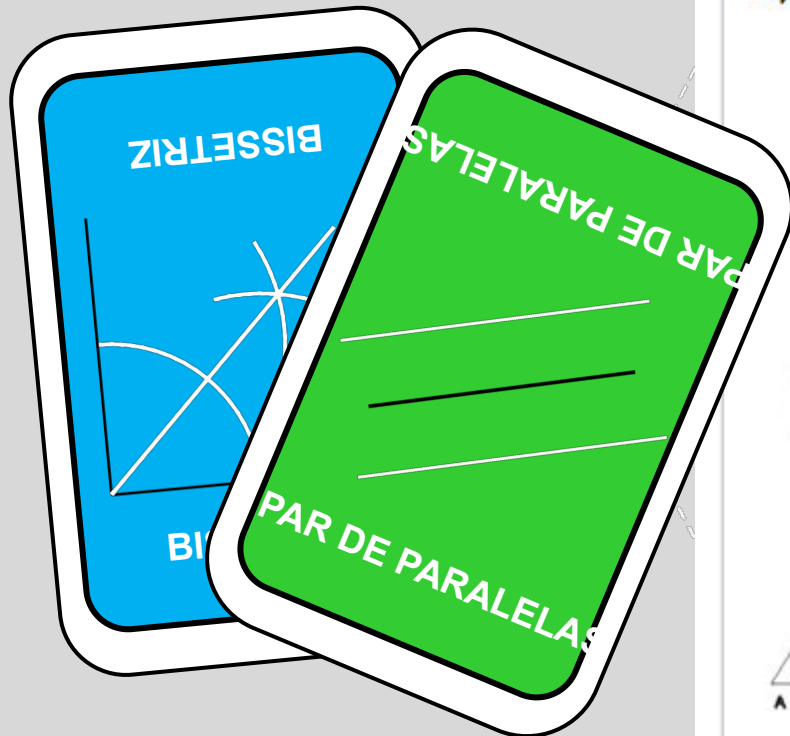


Retire o clipe para ver o gabarito



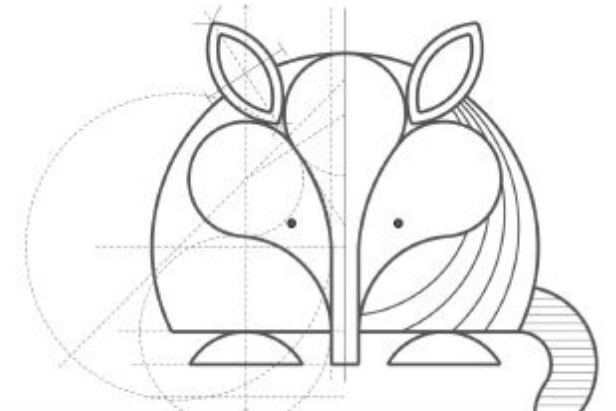
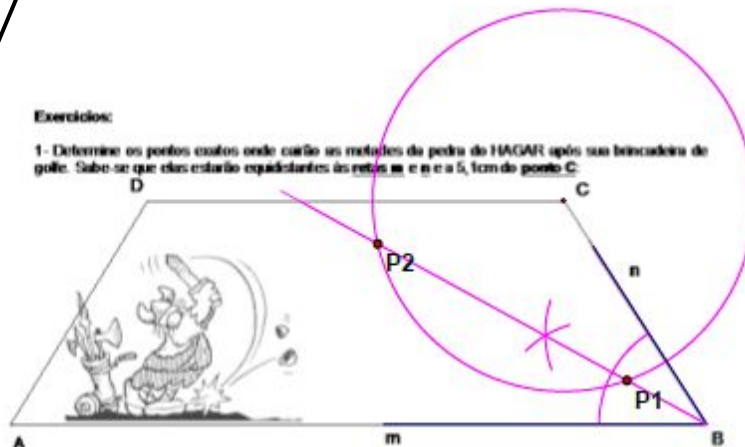
# Análise de gabarito

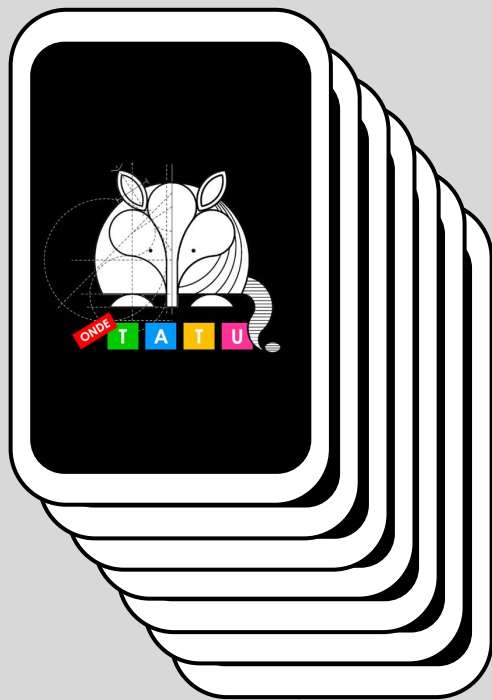
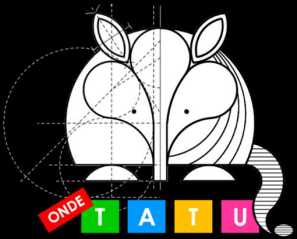
Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:



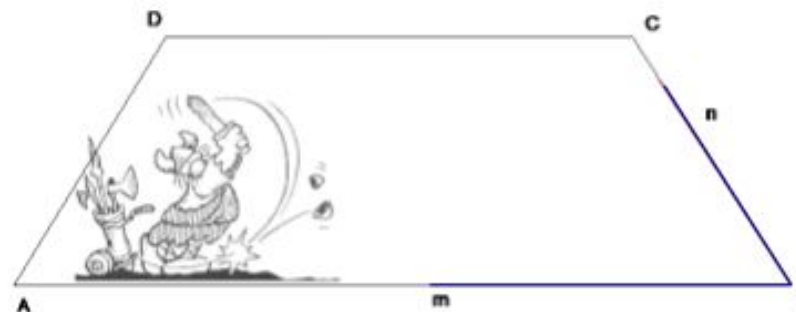
Exercícios:

1 - Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:

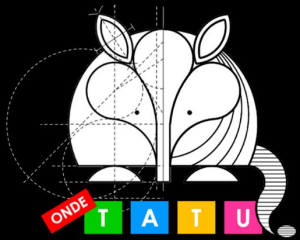




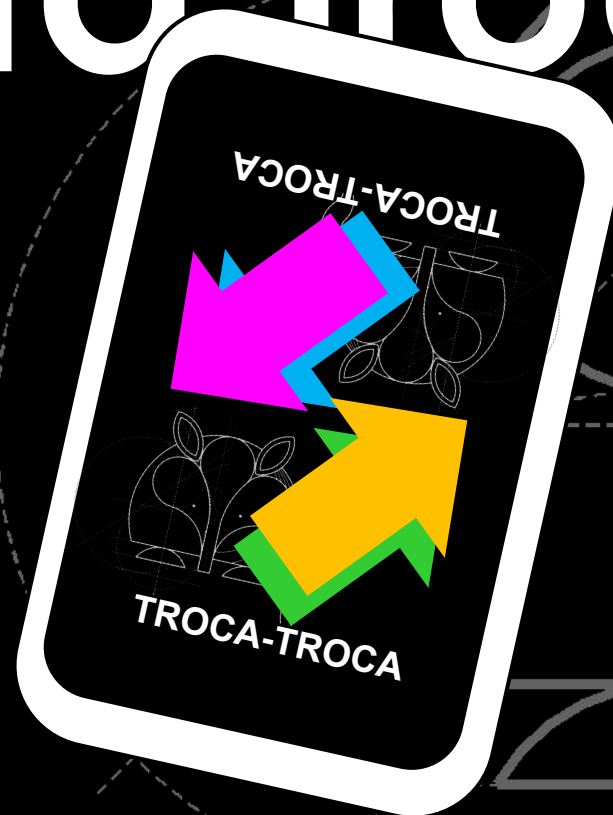
Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas  $m$  e  $n$  e a 5,1cm do ponto  $C$ :



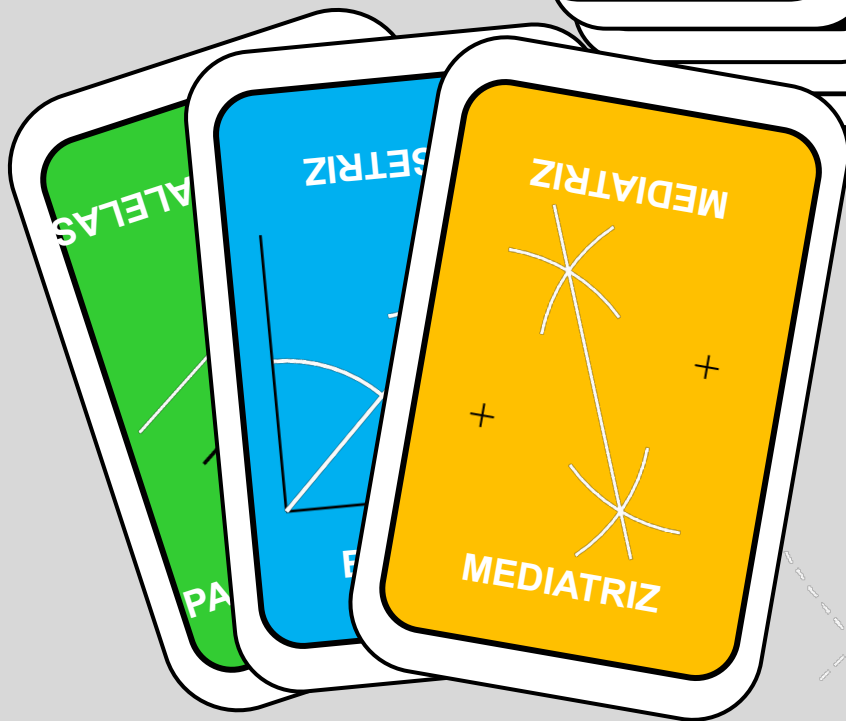
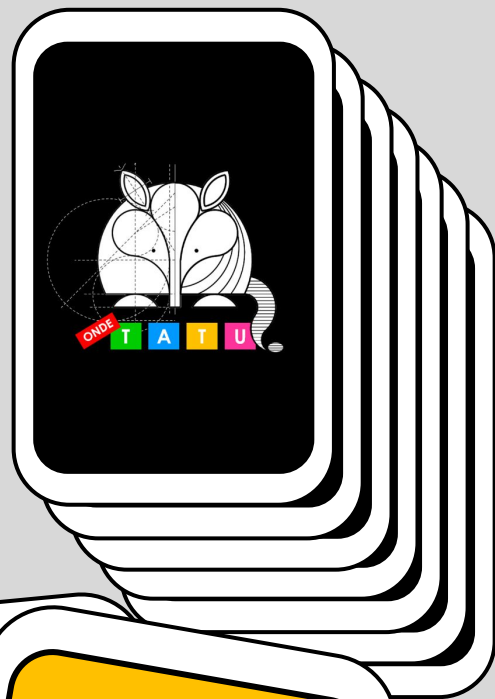
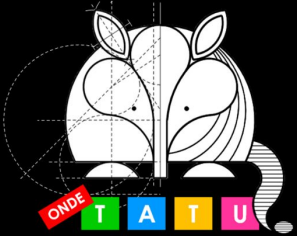
Retire o clipe para ver o gabarito



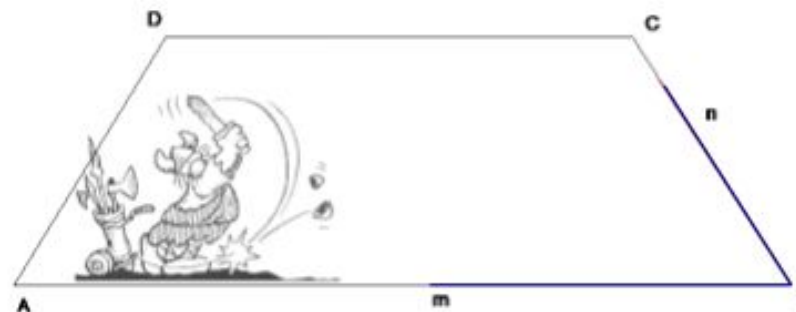
# Carta troca-troca



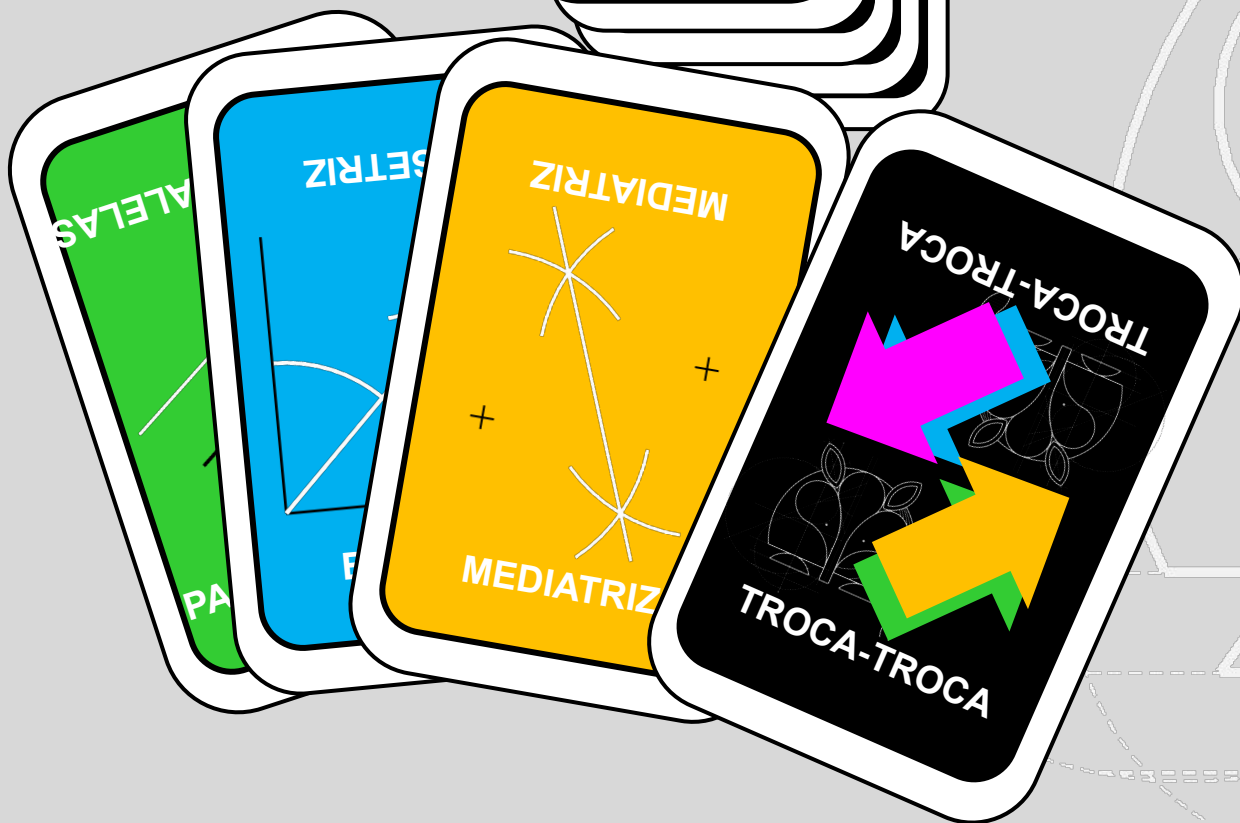
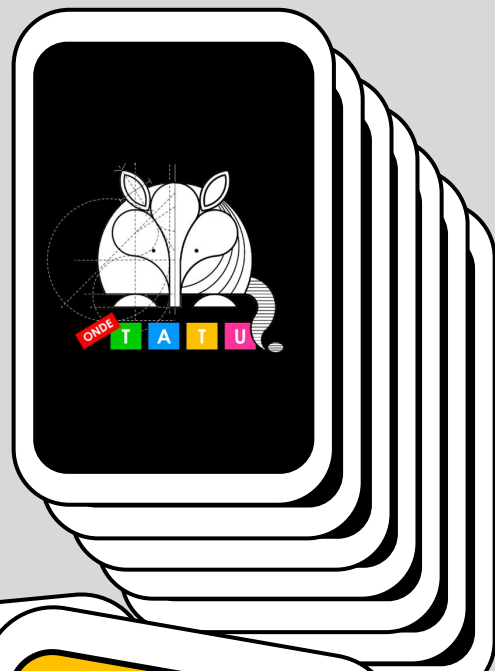
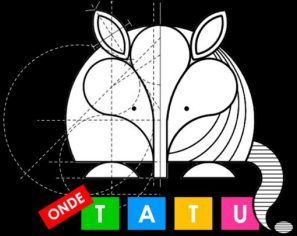




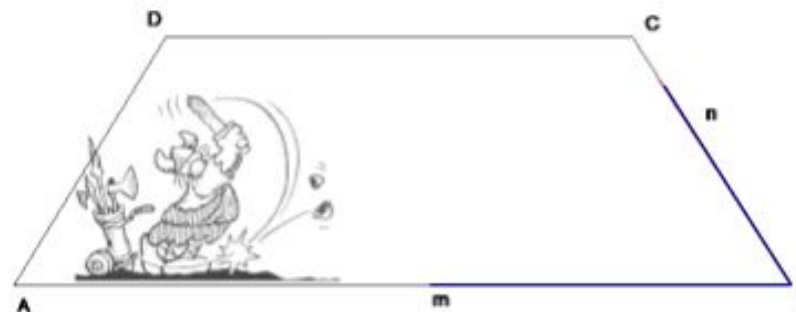
Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas  $m$  e  $n$  e a 5,1cm do ponto  $C$ :



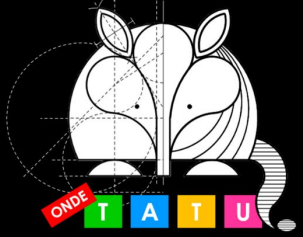
Retire o clipe para ver o gabarito



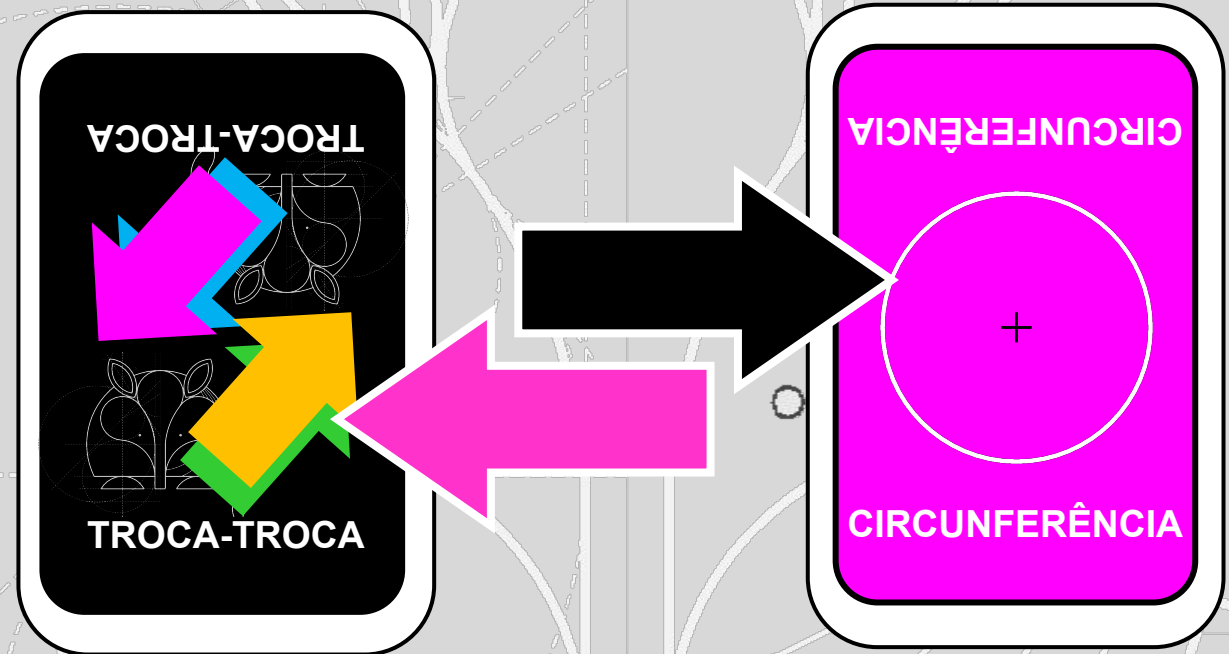
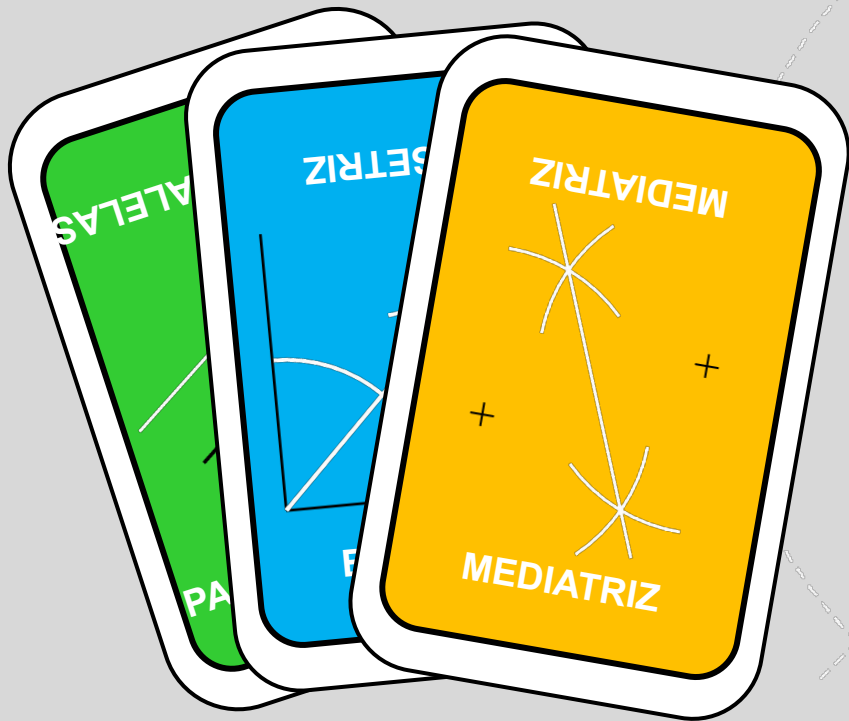
Determine os pontos exatos onde cairão as metades da pedra do HAGAR após sua brincadeira de golfe. Sabe-se que elas estarão equidistantes às retas m e n e a 5,1cm do ponto C:

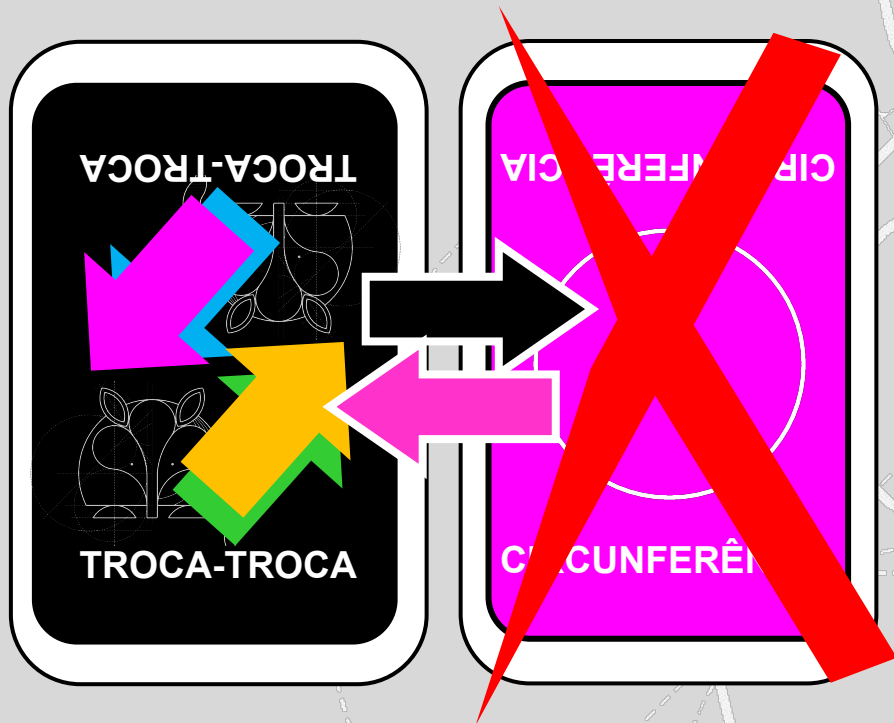
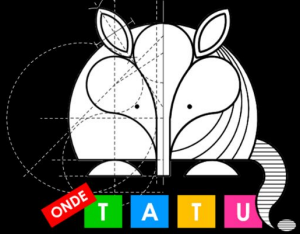


Retire o clipe para ver o gabarito

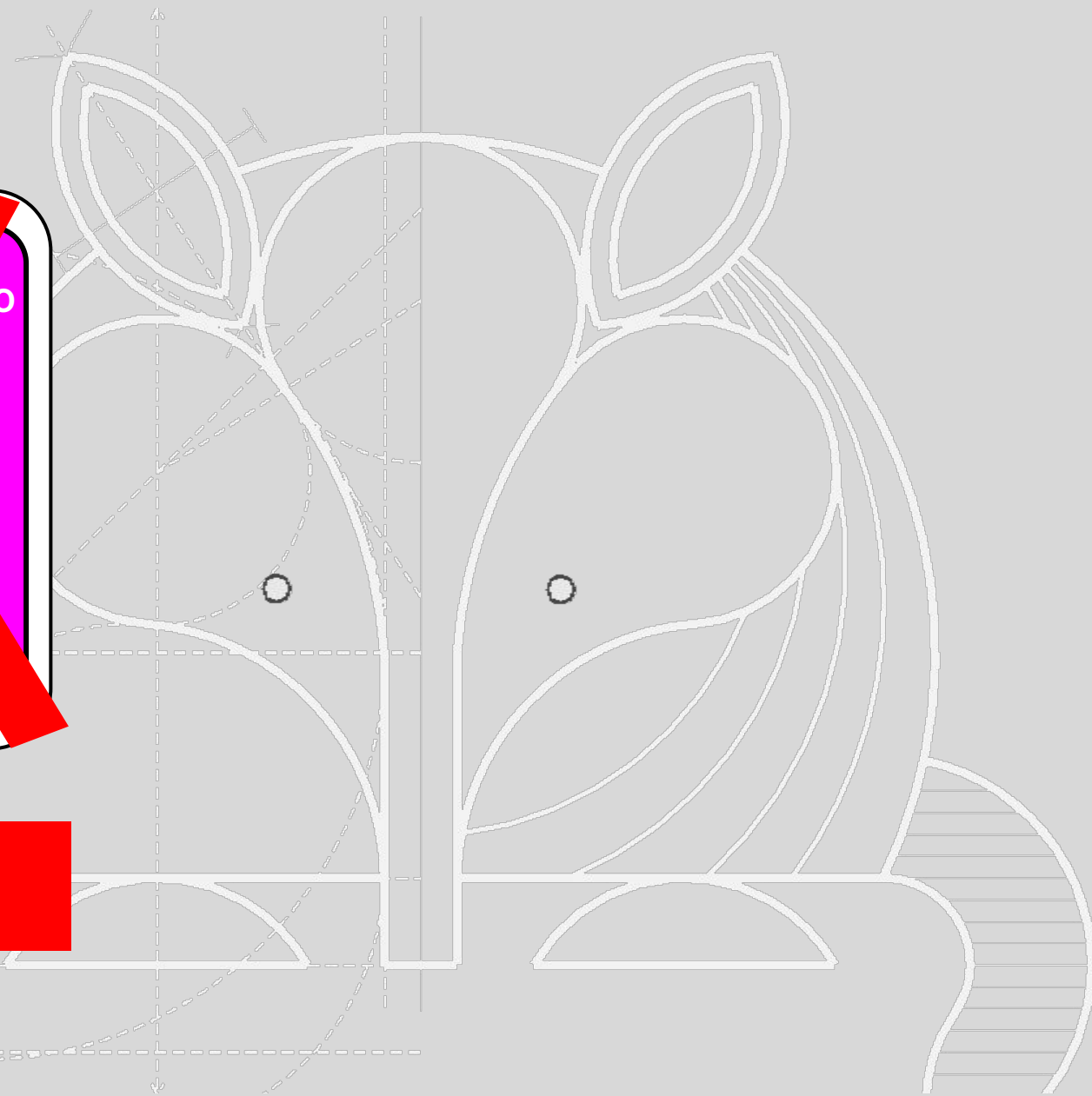


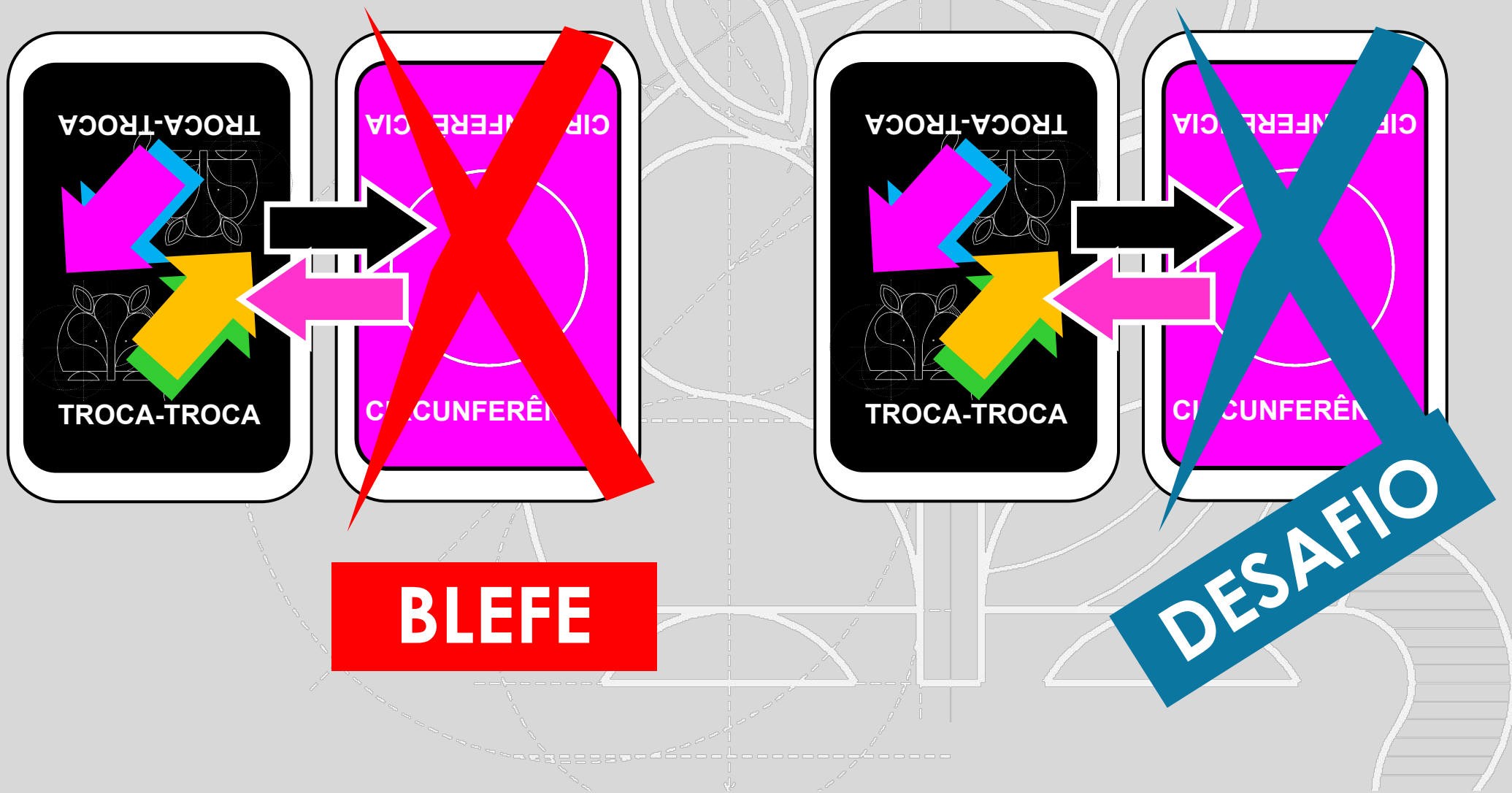
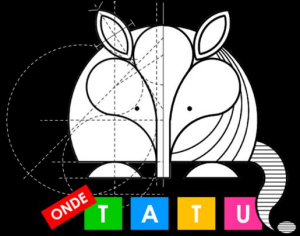
# Troca com outro jogador



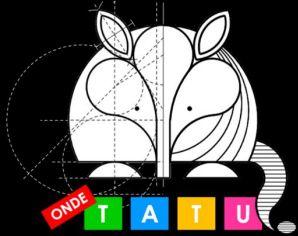


**BLEFE**

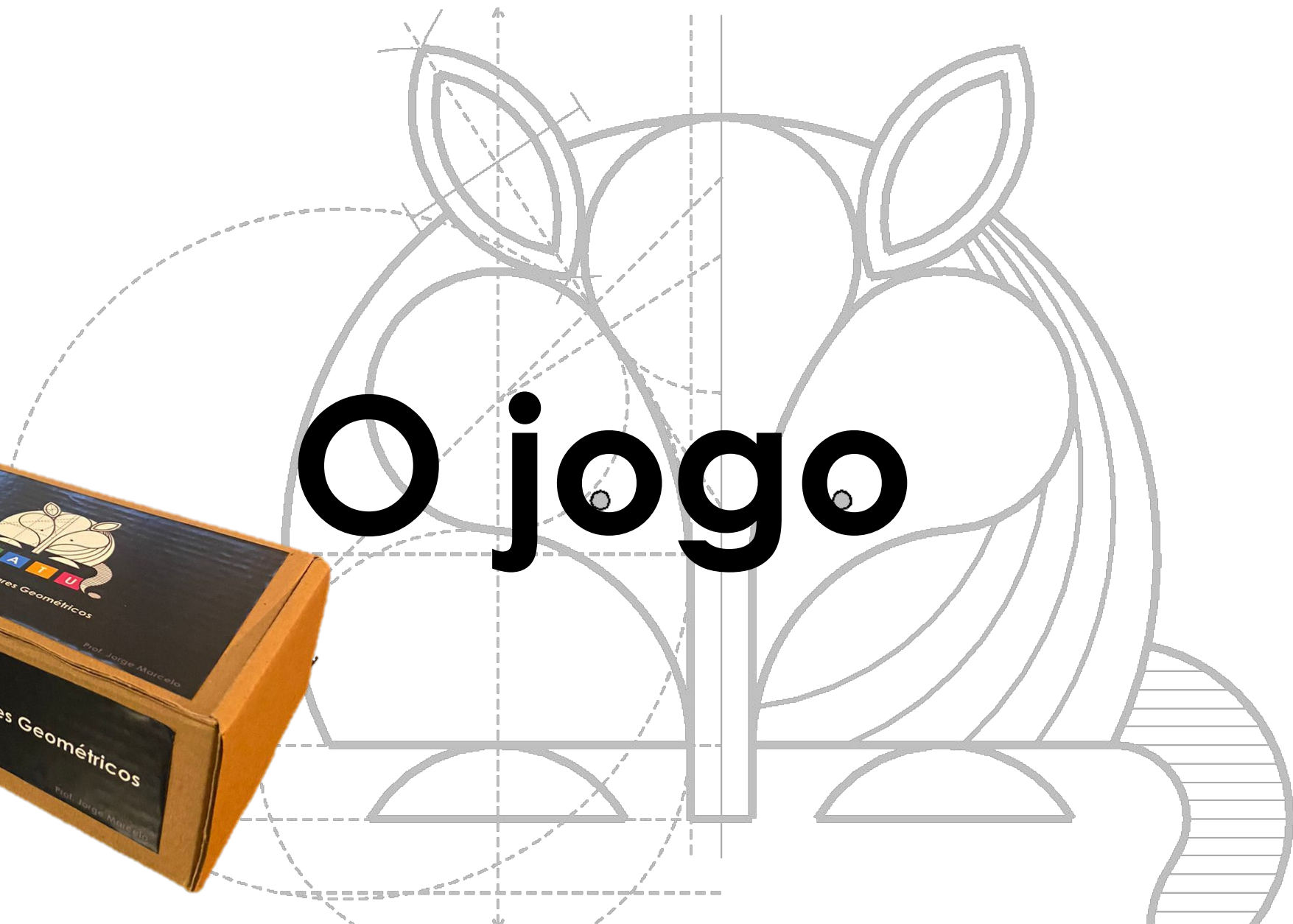




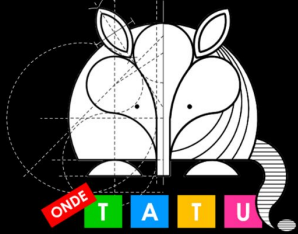




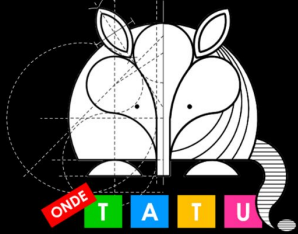
O jogo

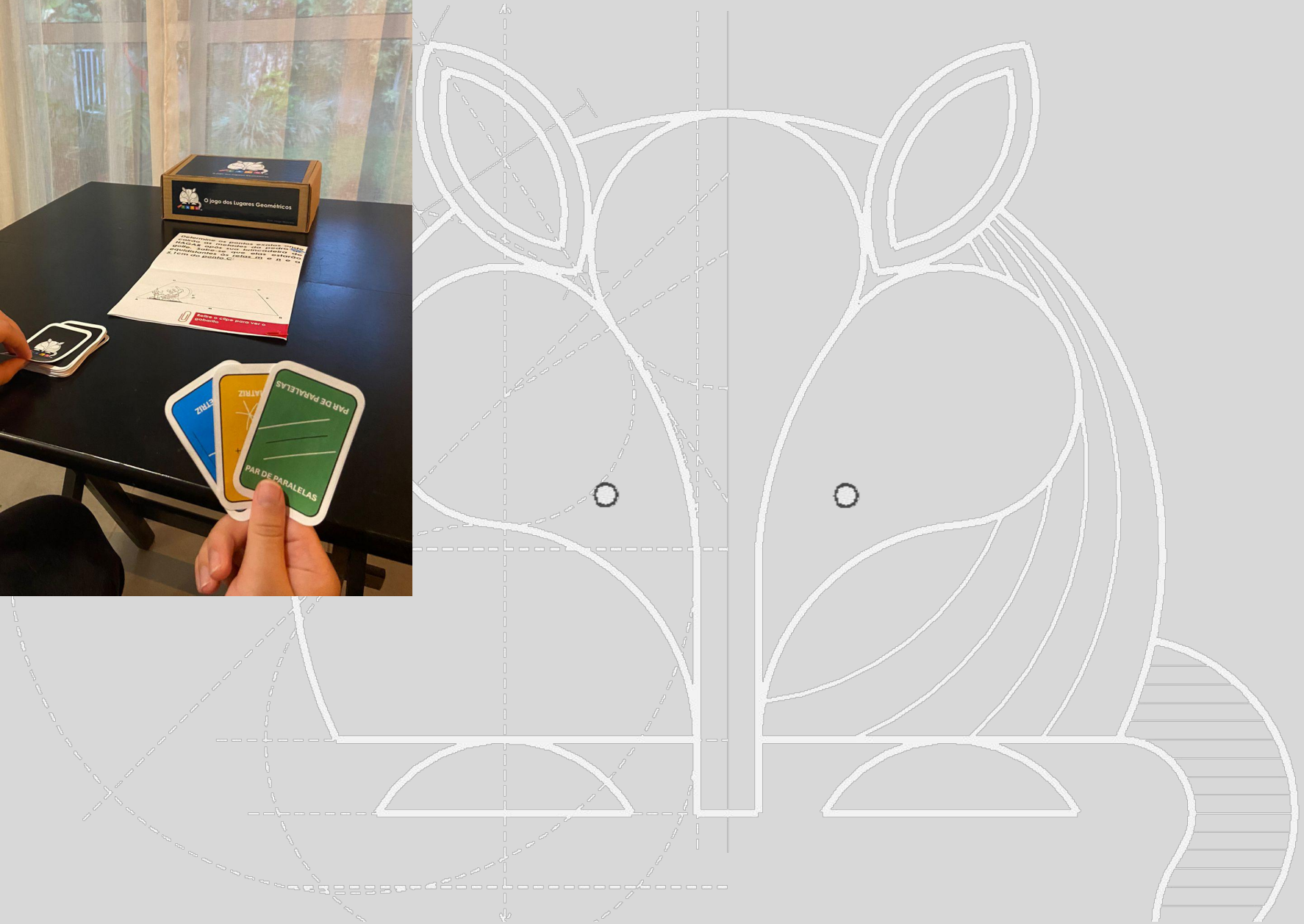
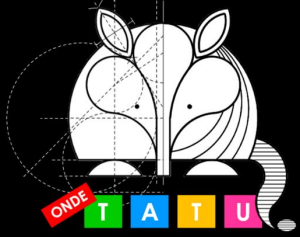




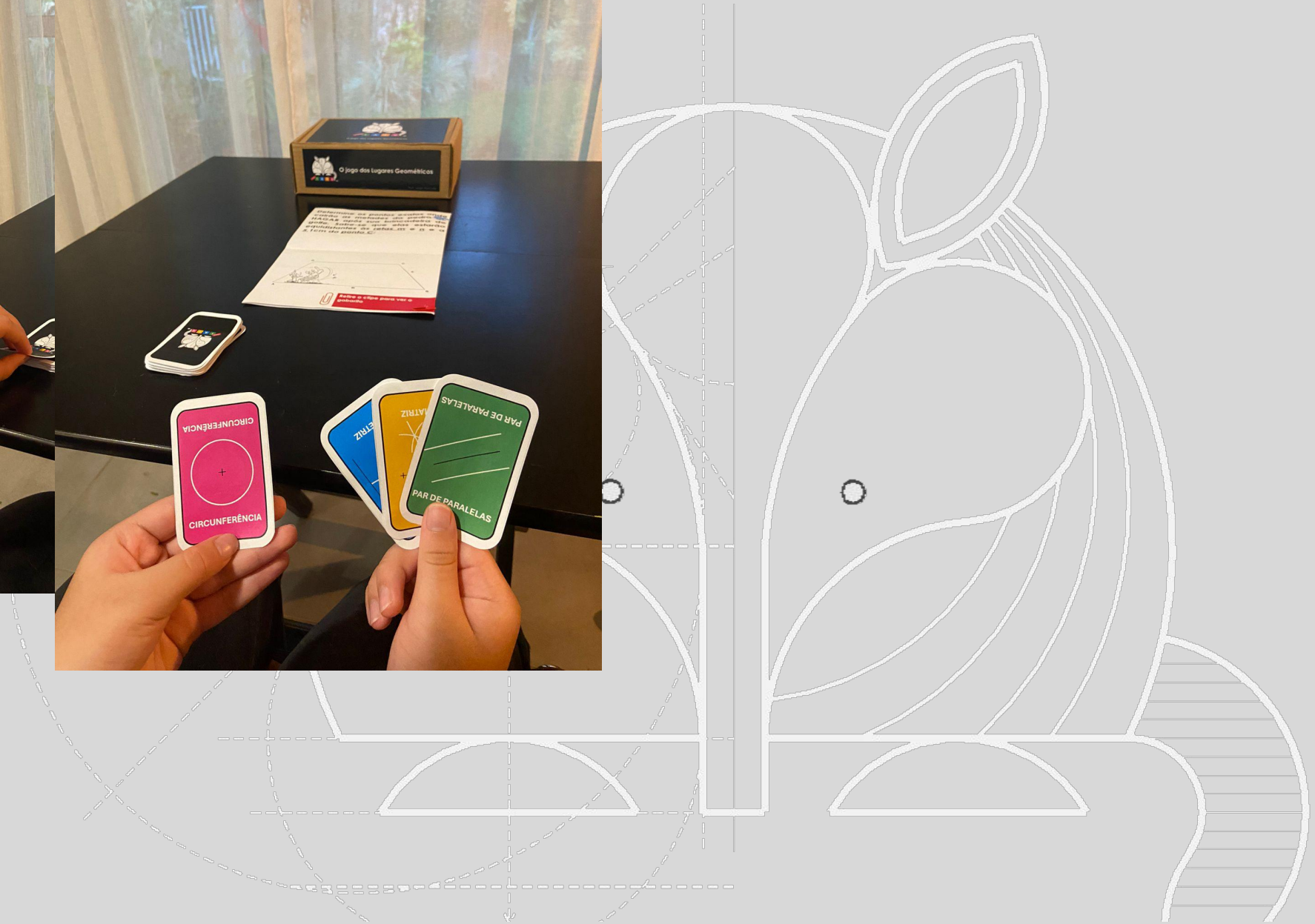
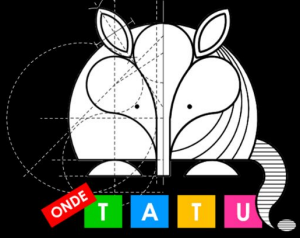


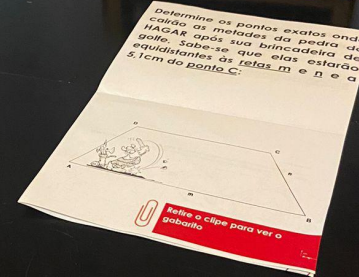
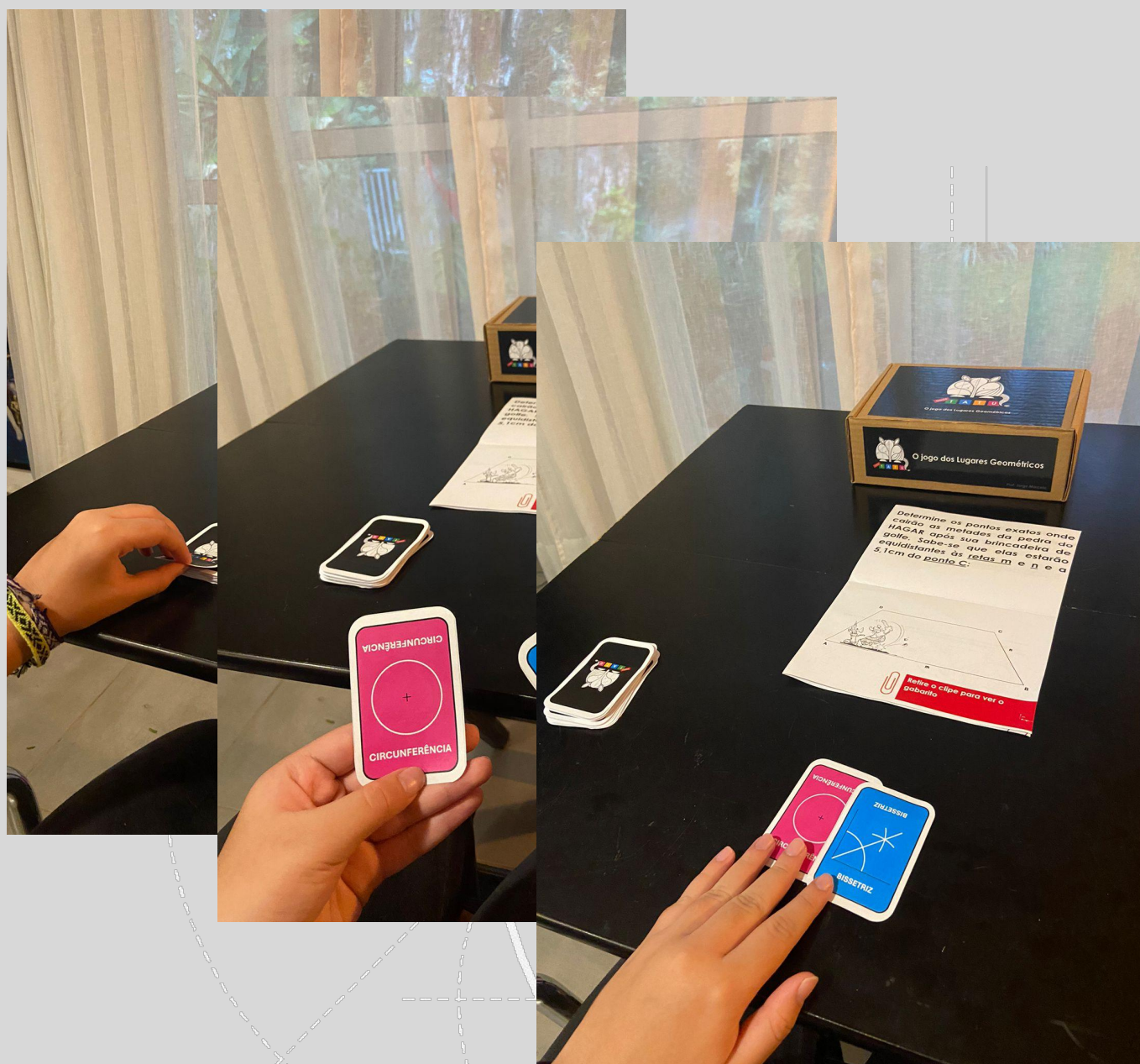
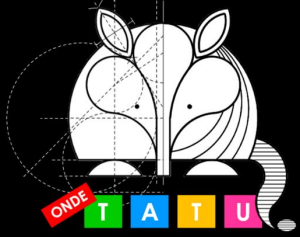




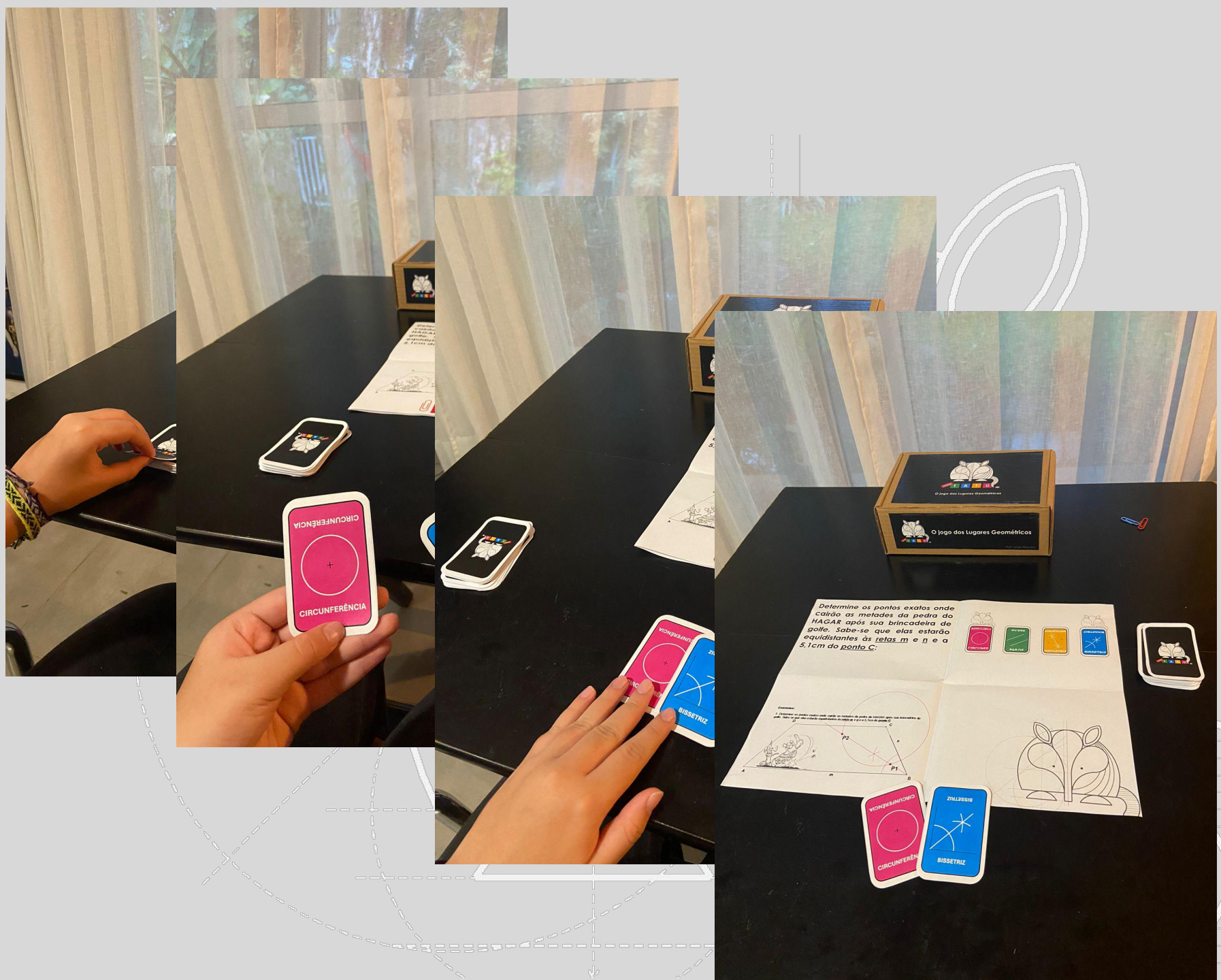
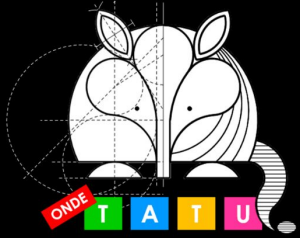




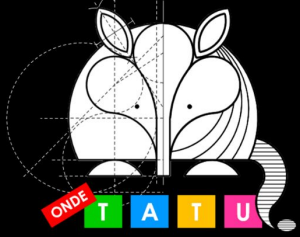






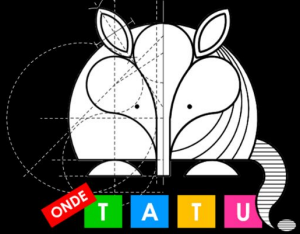






# Obrigado

Jorge Marcelo Alves de Lima



# Seja feliz!

Jorge Marcelo Alves de Lima