

Bingo da probabilidade visual

DO EXPERIMENTO À FRAÇÃO EXATA

O aluno lê 12 espaços amostrais finitos, conta resultados favoráveis e possíveis, simplifica frações e encontra o experimento correspondente à probabilidade chamada.

COMO JOGAR

1. Imprima as cartelas das páginas 2 a 41 em A4, tamanho real.
2. Entregue uma cartela para cada aluno ou dupla.
3. Recorte e embaralhe as chamadas das páginas 42 e 43.
4. Leia somente a pista azul, sem dizer a resposta.
5. Os alunos observam a cena, leem a legenda e marcam a casa.
6. Para validar linha, coluna ou diagonal, peça uma justificativa.

INTENÇÃO PEDAGÓGICA

Assuma fichas do mesmo tamanho e misture ao acaso; cartas bem embaralhadas; setores iguais nas roletas; dado honesto e moedas honestas e independentes.

O cálculo usa casos favoráveis divididos por casos possíveis apenas quando os resultados elementares são equiprováveis. Peça numerador, denominador e simplificação.

As cores e quantidades foram desenhadas por código a partir dos dados, não geradas por IA. Os fundos são ilustrativos. Material autoral, não prova oficial.

GABARITO RÁPIDO

01 Urna A = $1/4$

02 Urna B = $2/5$

03 Urna C = $3/8$

04 Urna D = $1/2$

05 Urna E = $2/3$

06 Urna F = $1/6$

07 Cartas G = $2/7$

08 Cartas H = $5/8$

09 Roleta I = $3/10$

10 Roleta J = $7/10$

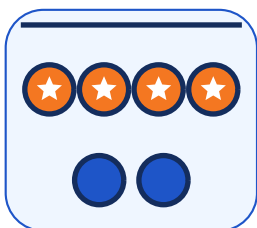
11 Dado K = $1/3$

12 Moedas L = $3/4$

Probabilidade visual | cartelas

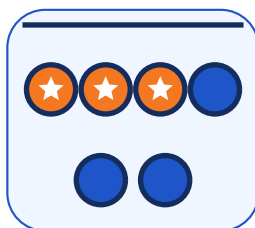
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 01



Urna E

P(ficha laranja)



Urna D

P(ficha laranja)



Dado K

P(resultado > 4)



Urna A

P(ficha laranja)



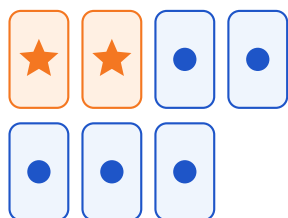
Urna C

P(ficha laranja)



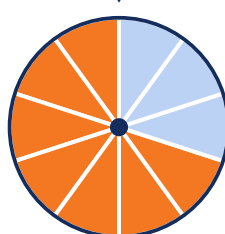
Urna F

P(ficha laranja)



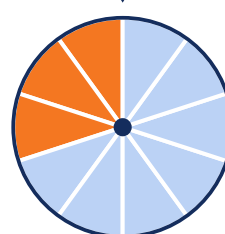
Cartas G

P(carta estrela)



Roleta J

P(setor laranja)



Roleta I

P(setor laranja)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 02



Urna B

P(ficha laranja)



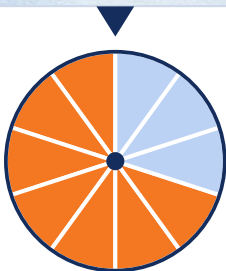
Dado K

P(resultado > 4)



Urna C

P(ficha laranja)



Roleta J

P(setor laranja)



Urna E

P(ficha laranja)



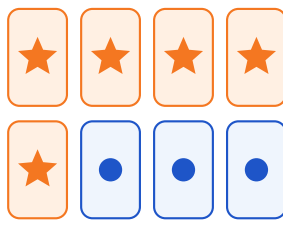
Moedas L

P(ao menos 1 cara)



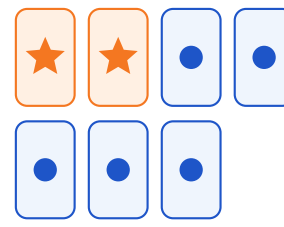
Urna F

P(ficha laranja)



Cartas H

P(cartá estrela)



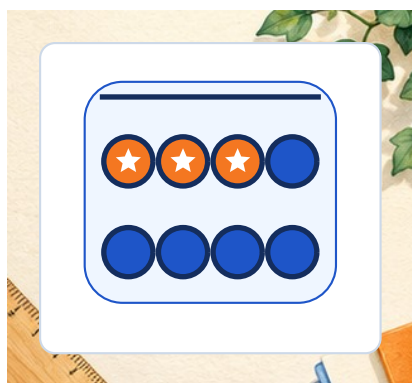
Cartas G

P(cartá estrela)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 03



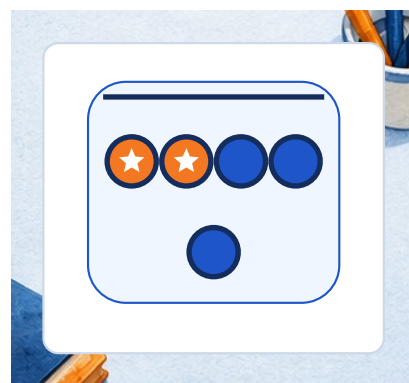
Urna C

P(ficha laranja)



Roleta J

P(setor laranja)



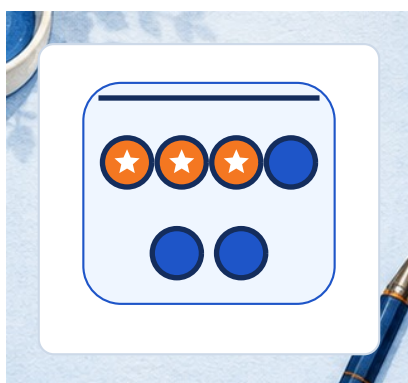
Urna B

P(ficha laranja)



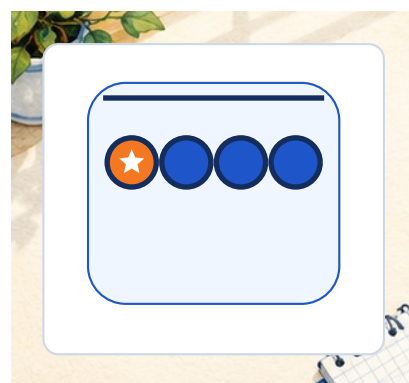
Dado K

P(resultado > 4)



Urna D

P(ficha laranja)



Urna A

P(ficha laranja)



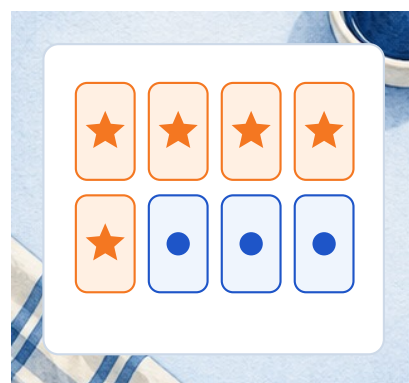
Moedas L

P(ao menos 1 cara)



Roleta I

P(setor laranja)



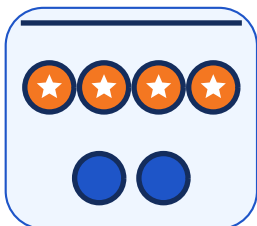
Cartas H

P(carta estrela)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 04



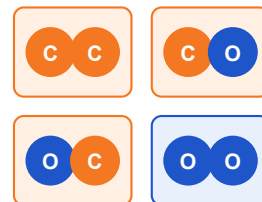
Urna E

P(ficha laranja)



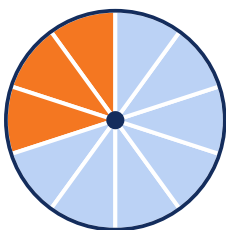
Cartas H

P(carta estrela)



Moedas L

P(ao menos 1 cara)



Roleta I

P(setor laranja)



Urna B

P(ficha laranja)



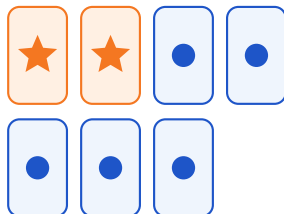
Urna D

P(ficha laranja)



Urna A

P(ficha laranja)



Cartas G

P(carta estrela)



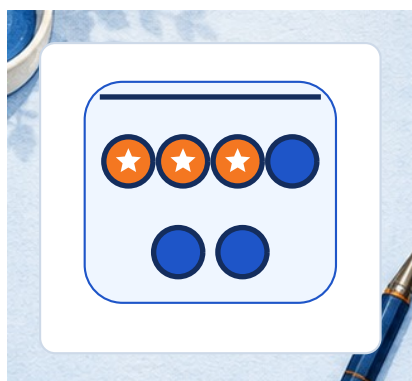
Urna F

P(ficha laranja)

Probabilidade visual | cartelas

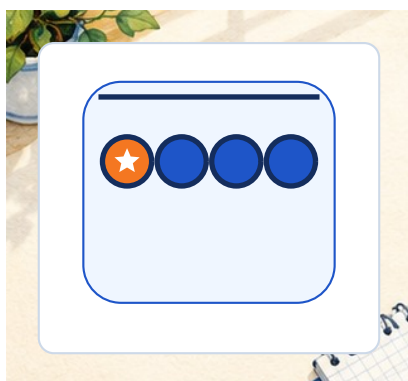
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 05



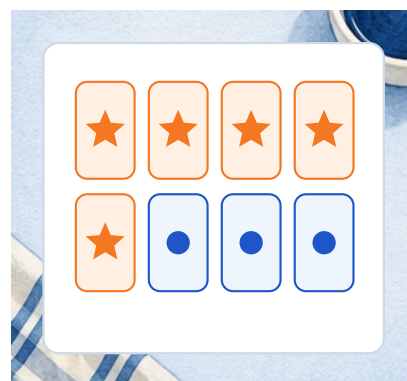
Urna D

P(ficha laranja)



Urna A

P(ficha laranja)



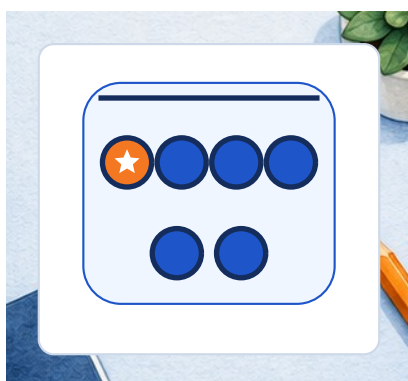
Cartas H

P(carta estrela)



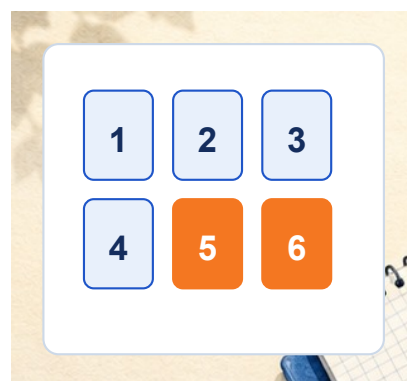
Moedas L

P(ao menos 1 cara)



Urna F

P(ficha laranja)



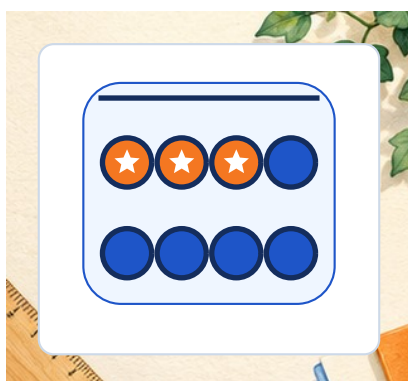
Dado K

P(resultado > 4)



Roleta J

P(setor laranja)



Urna C

P(ficha laranja)



Cartas G

P(carta estrela)

Probabilidade visual | cartelas

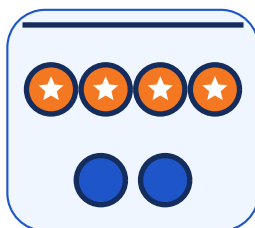
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 06



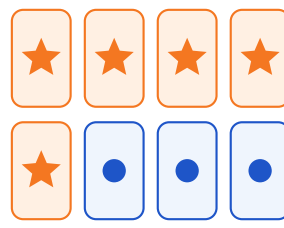
Urna F

P(ficha laranja)



Urna E

P(ficha laranja)



Cartas H

P(carta estrela)



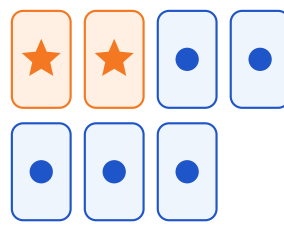
Urna B

P(ficha laranja)



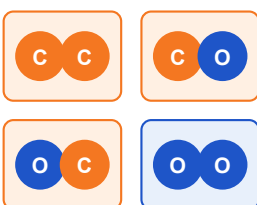
Urna D

P(ficha laranja)



Cartas G

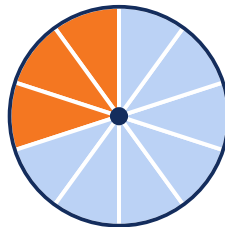
P(carta estrela)



C = cara O = coroa

Moedas L

P(ao menos 1 cara)



Roleta I

P(setor laranja)



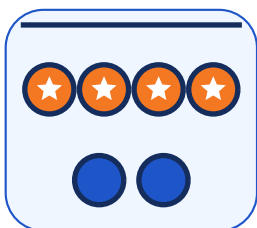
Dado K

P(resultado > 4)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 07



Urna E

P(ficha laranja)



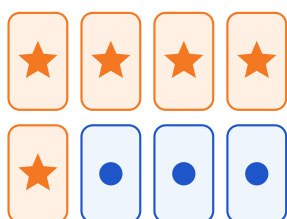
Urna A

P(ficha laranja)



Urna B

P(ficha laranja)



Cartas H

P(carta estrela)



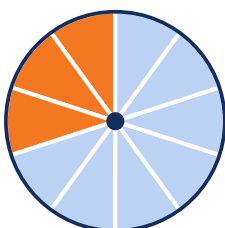
Dado K

P(resultado > 4)



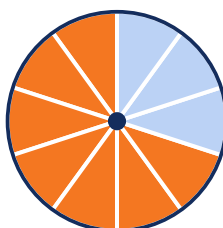
Urna D

P(ficha laranja)



Roleta I

P(setor laranja)



Roleta J

P(setor laranja)



Urna C

P(ficha laranja)

Probabilidade visual | cartelas

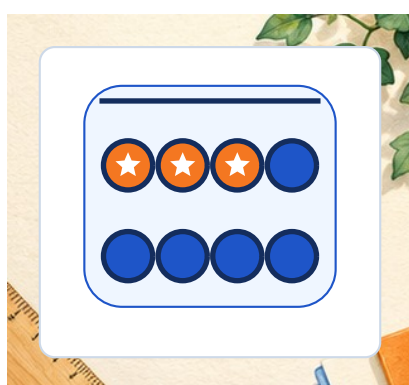
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 08



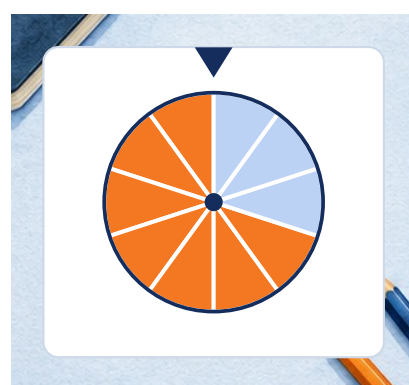
Moedas L

P(ao menos 1 cara)



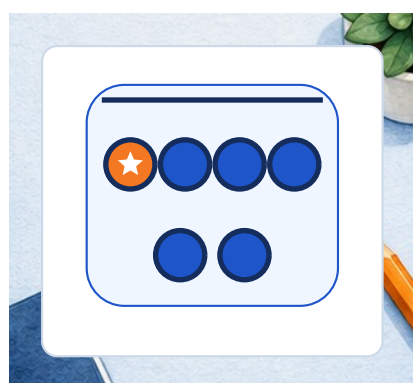
Urna C

P(ficha laranja)



Roleta J

P(setor laranja)



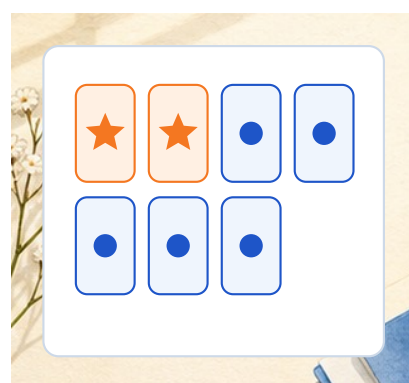
Urna F

P(ficha laranja)



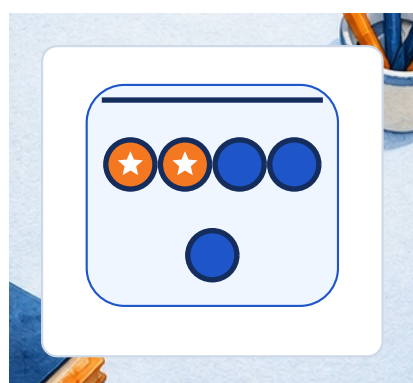
Roleta I

P(setor laranja)



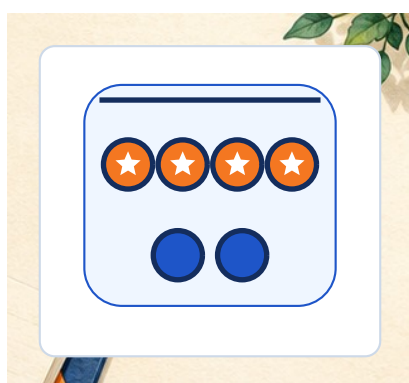
Cartas G

P(carta estrela)



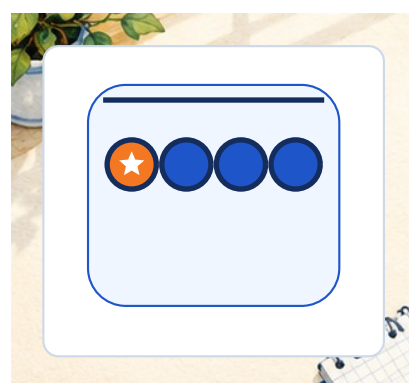
Urna B

P(ficha laranja)



Urna E

P(ficha laranja)



Urna A

P(ficha laranja)

Probabilidade visual | cartelas

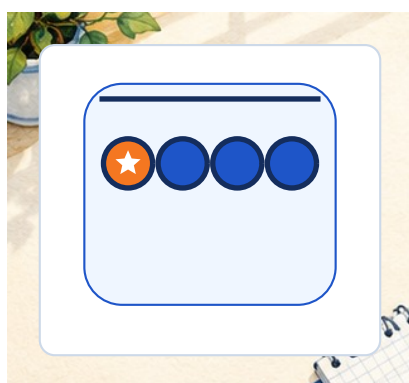
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 09



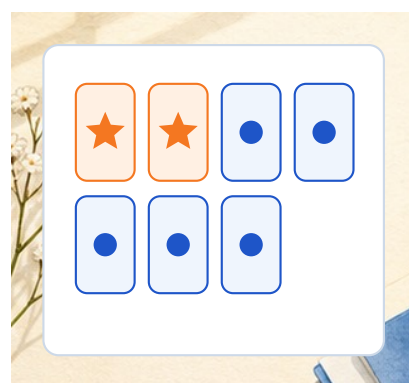
Moedas L

P(ao menos 1 cara)



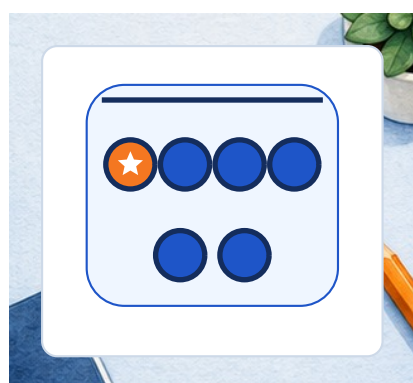
Urna A

P(ficha laranja)



Cartas G

P(cartá estrela)



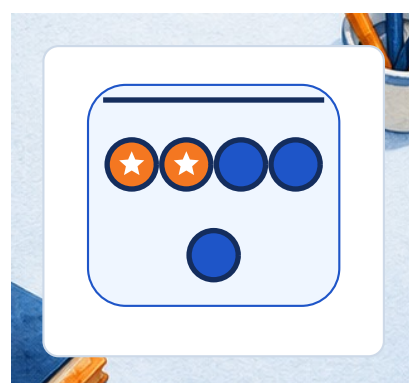
Urna F

P(ficha laranja)



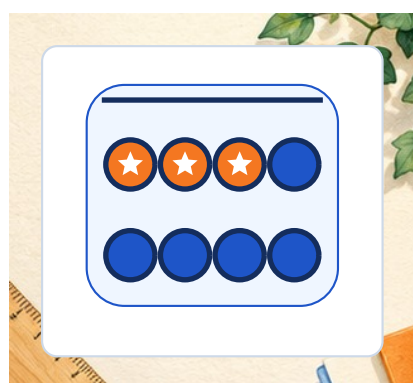
Dado K

P(resultado > 4)



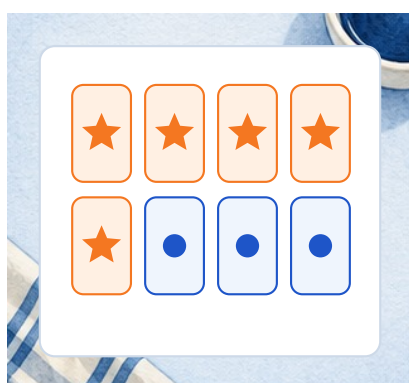
Urna B

P(ficha laranja)



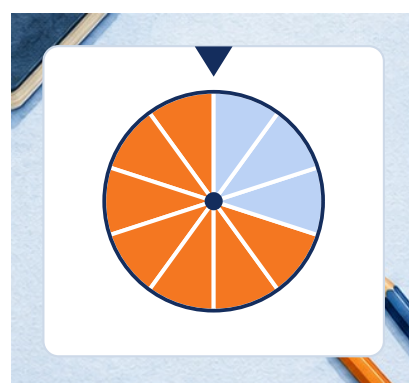
Urna C

P(ficha laranja)



Cartas H

P(cartá estrela)



Roleta J

P(setor laranja)

Probabilidade visual | cartelas

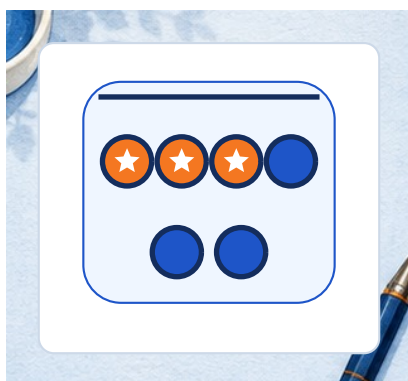
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 10



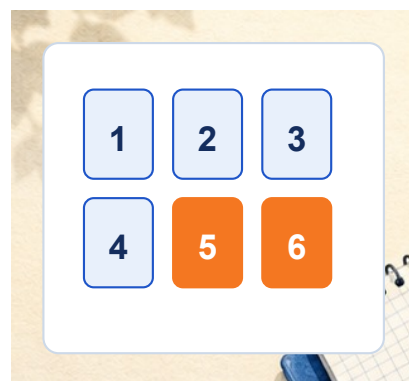
Roleta I

P(setor laranja)



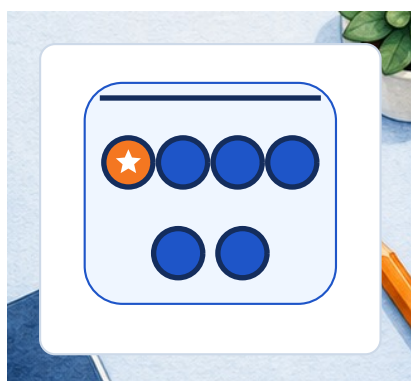
Urna D

P(ficha laranja)



Dado K

P(resultado > 4)



Urna F

P(ficha laranja)



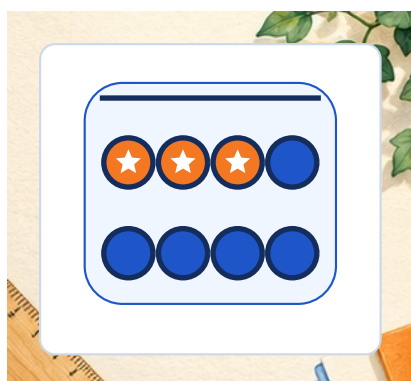
Moedas L

P(ao menos 1 cara)



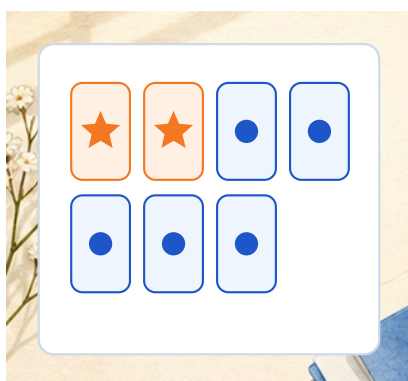
Roleta J

P(setor laranja)



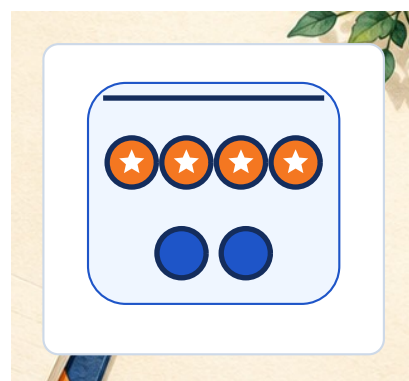
Urna C

P(ficha laranja)



Cartas G

P(carta estrela)



Urna E

P(ficha laranja)

Probabilidade visual | cartelas

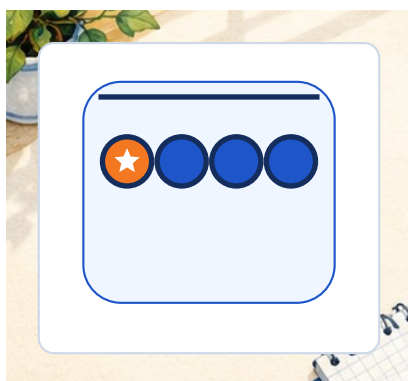
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 11



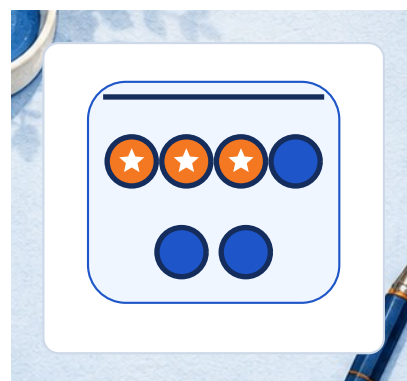
Roleta I

P(setor laranja)



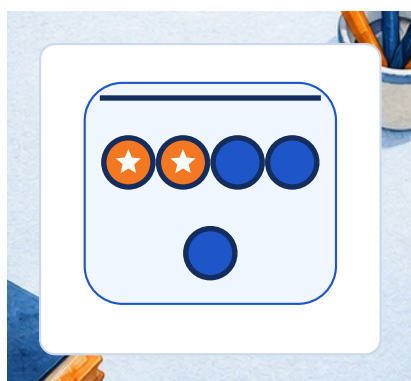
Urna A

P(ficha laranja)



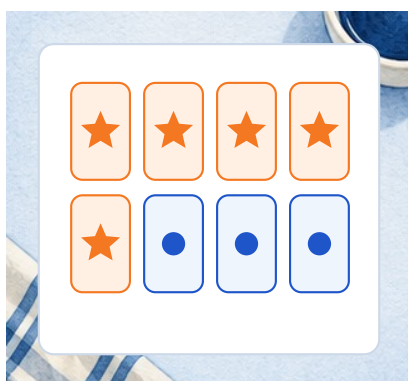
Urna D

P(ficha laranja)



Urna B

P(ficha laranja)



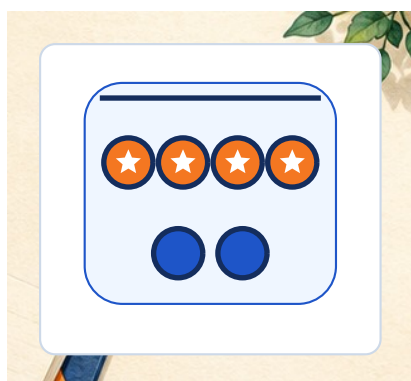
Cartas H

P(cartá estrela)



Moedas L

P(ao menos 1 cara)



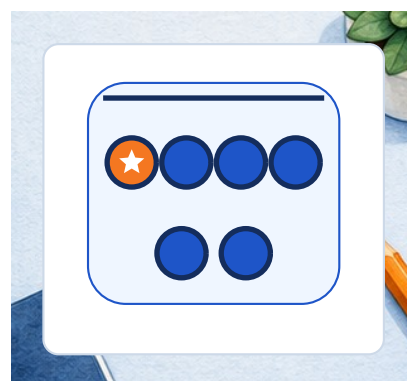
Urna E

P(ficha laranja)



Dado K

P(resultado > 4)



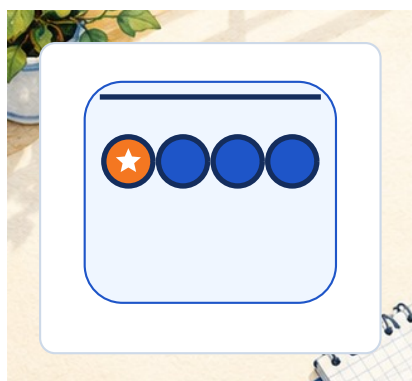
Urna F

P(ficha laranja)

Probabilidade visual | cartelas

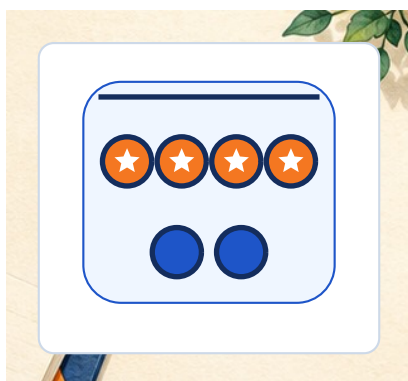
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 12



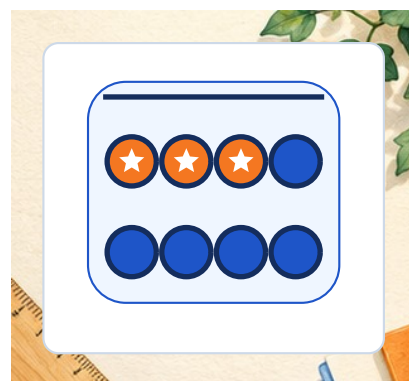
Urna A

P(ficha laranja)



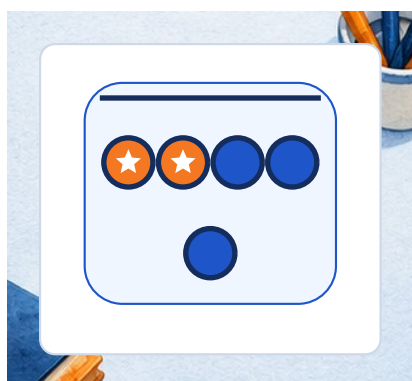
Urna E

P(ficha laranja)



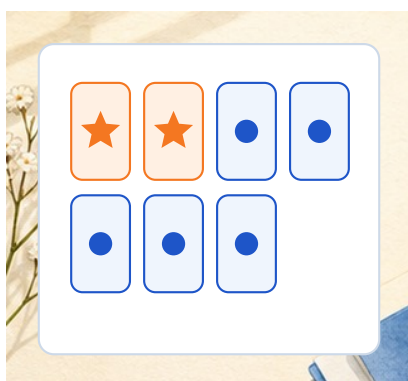
Urna C

P(ficha laranja)



Urna B

P(ficha laranja)



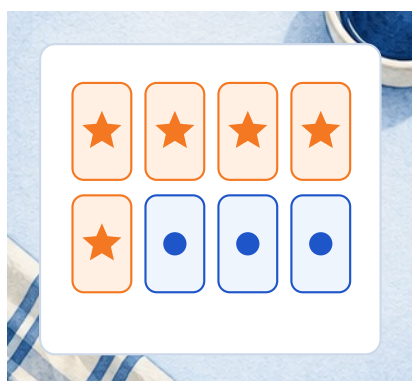
Cartas G

P(carta estrela)



Roleta J

P(setor laranja)



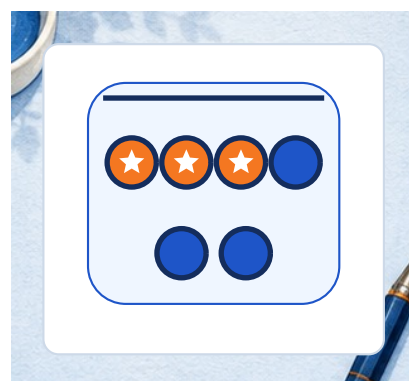
Cartas H

P(carta estrela)



Roleta I

P(setor laranja)



Urna D

P(ficha laranja)

Probabilidade visual | cartelas

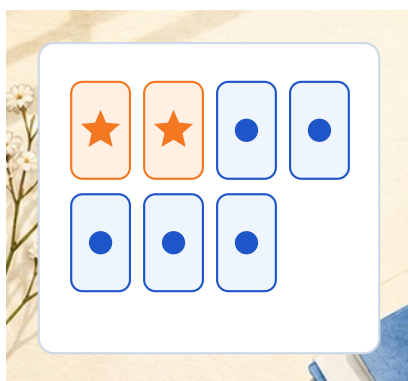
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 13



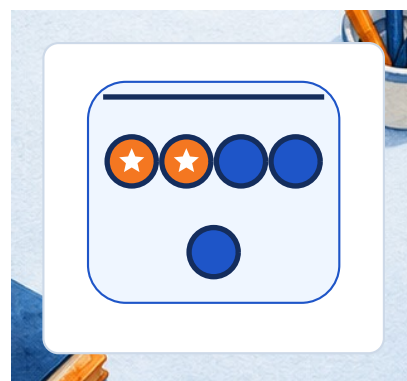
Roleta I

P(setor laranja)



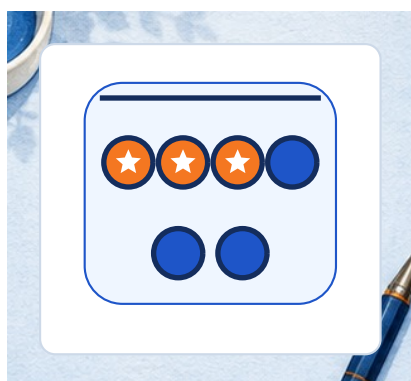
Cartas G

P(carta estrela)



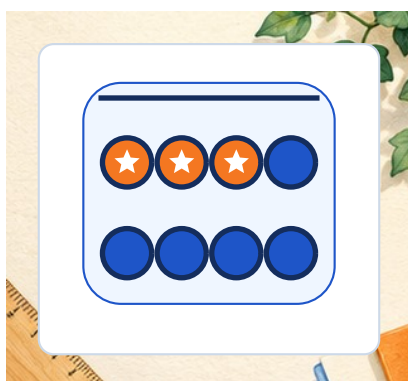
Urna B

P(ficha laranja)



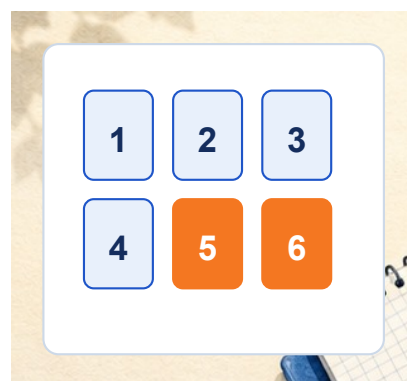
Urna D

P(ficha laranja)



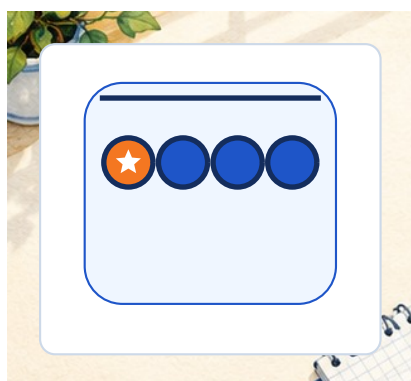
Urna C

P(ficha laranja)



Dado K

P(resultado > 4)



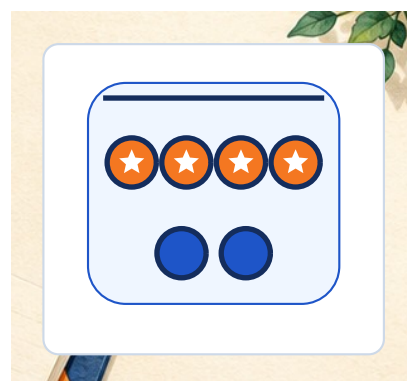
Urna A

P(ficha laranja)



Moedas L

P(ao menos 1 cara)



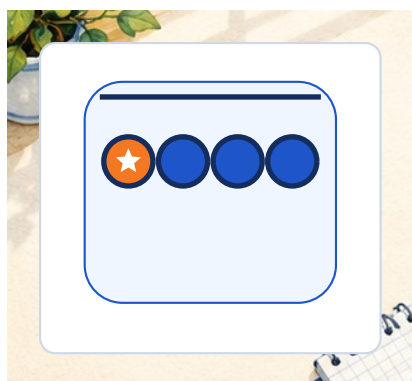
Urna E

P(ficha laranja)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 14



Urna A

P(ficha laranja)



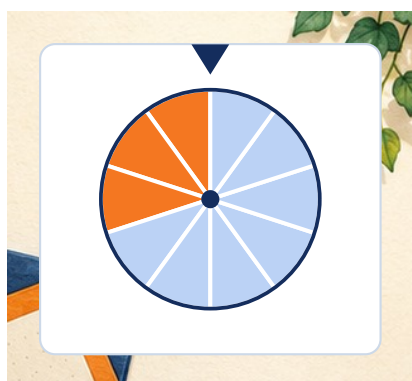
Roleta J

P(setor laranja)



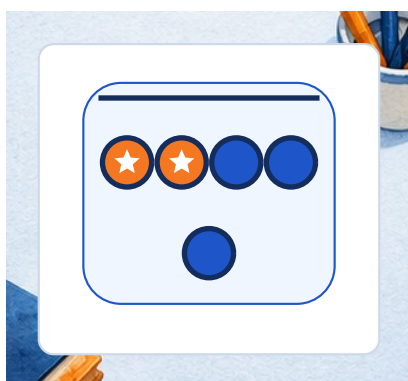
Moedas L

P(ao menos 1 cara)



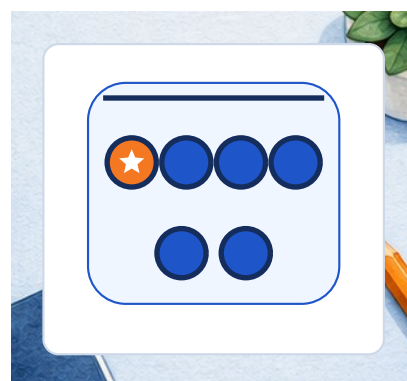
Roleta I

P(setor laranja)



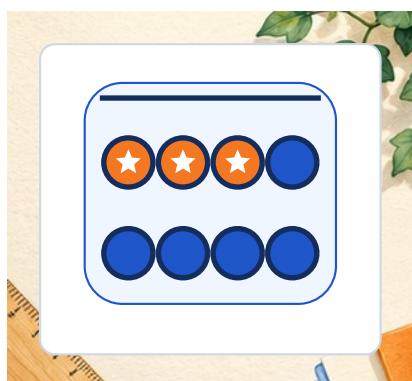
Urna B

P(ficha laranja)



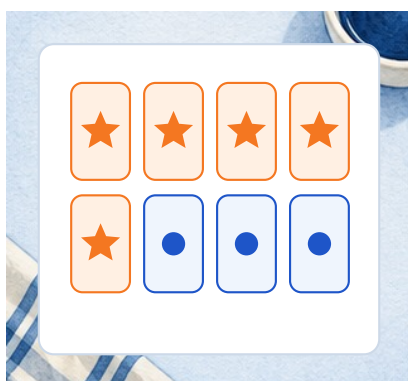
Urna F

P(ficha laranja)



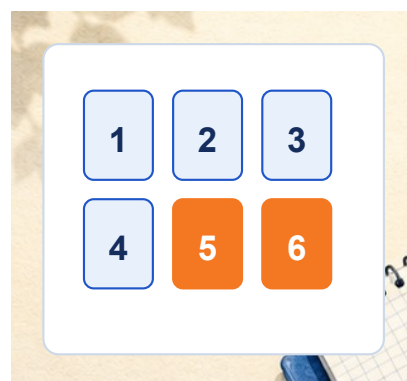
Urna C

P(ficha laranja)



Cartas H

P(carta estrela)



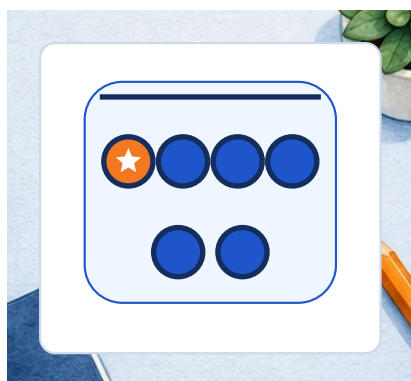
Dado K

P(resultado > 4)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 15



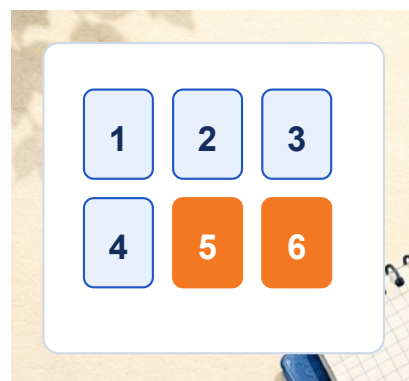
Urna F

P(ficha laranja)



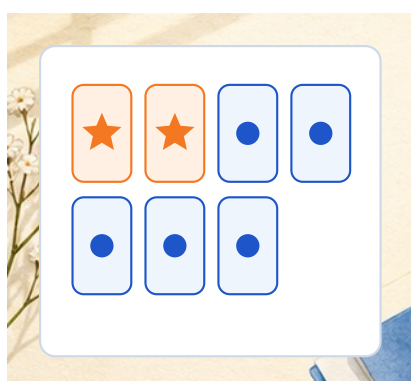
Roleta J

P(setor laranja)



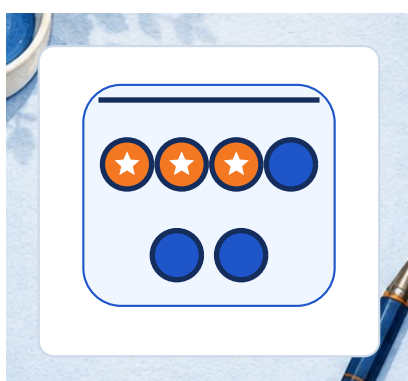
Dado K

P(resultado > 4)



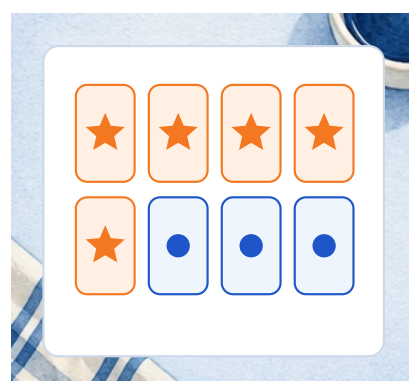
Cartas G

P(carta estrela)



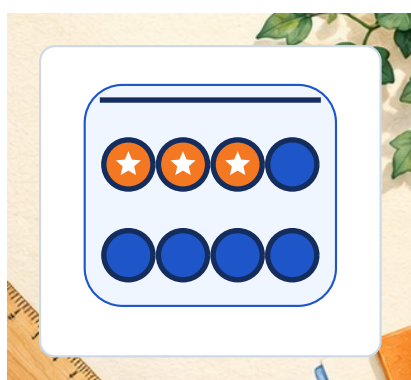
Urna D

P(ficha laranja)



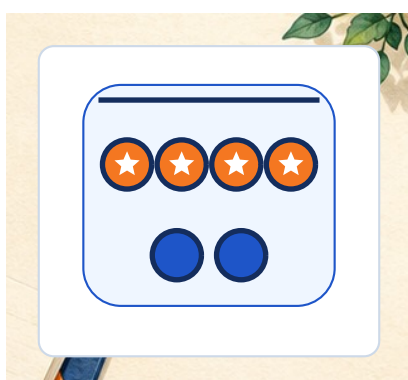
Cartas H

P(carta estrela)



Urna C

P(ficha laranja)



Urna E

P(ficha laranja)



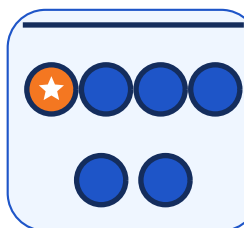
Roleta I

P(setor laranja)

Probabilidade visual | cartelas

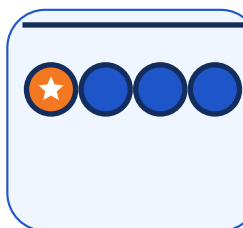
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 16



Urna F

P(ficha laranja)



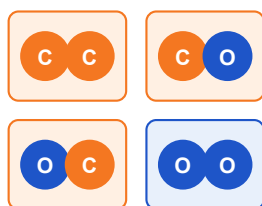
Urna A

P(ficha laranja)



Urna B

P(ficha laranja)



C = cara O = coroa

Moedas L

P(ao menos 1 cara)



Cartas H

P(cartá estrela)



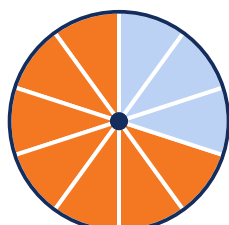
Urna E

P(ficha laranja)



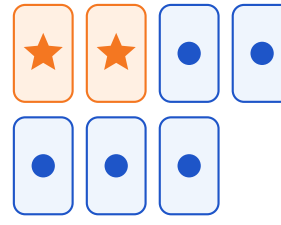
Urna D

P(ficha laranja)



Roleta J

P(setor laranja)



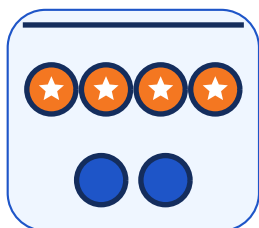
Cartas G

P(cartá estrela)

Probabilidade visual | cartelas

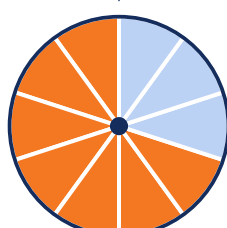
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 17



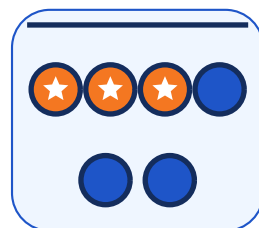
Urna E

P(ficha laranja)



Roleta J

P(setor laranja)



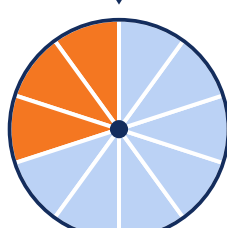
Urna D

P(ficha laranja)



Urna C

P(ficha laranja)



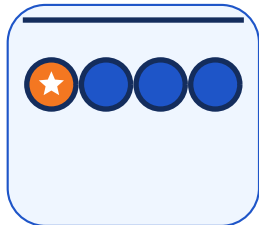
Roleta I

P(setor laranja)



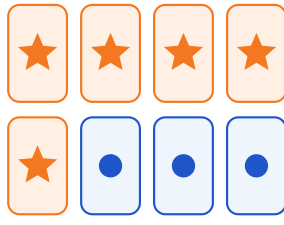
Urna B

P(ficha laranja)



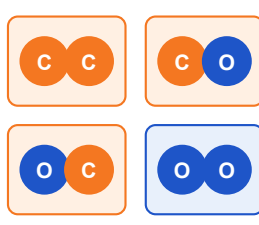
Urna A

P(ficha laranja)



Cartas H

P(carta estrela)



C = cara O = coroa

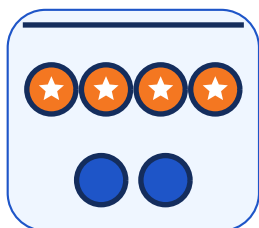
Moedas L

P(ao menos 1 cara)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 18



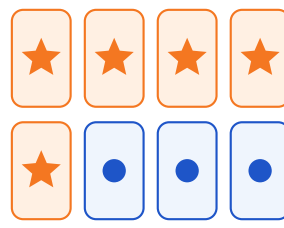
Urna E

P(ficha laranja)



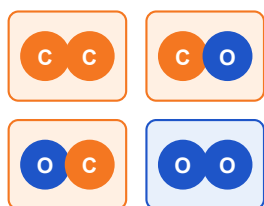
Urna F

P(ficha laranja)



Cartas H

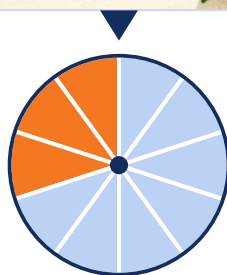
P(carta estrela)



C = cara O = coroa

Moedas L

P(ao menos 1 cara)



Roleta I

P(setor laranja)



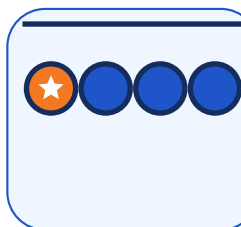
Urna C

P(ficha laranja)



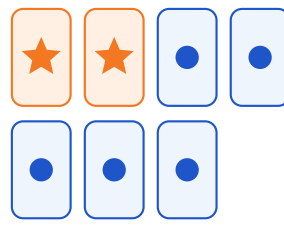
Dado K

P(resultado > 4)



Urna A

P(ficha laranja)



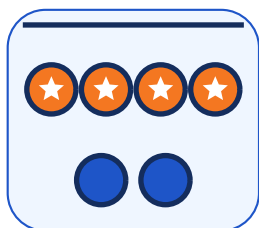
Cartas G

P(carta estrela)

Probabilidade visual | cartelas

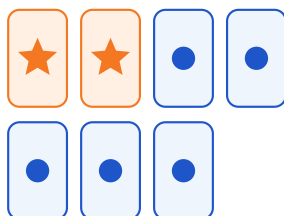
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 19



Urna E

P(ficha laranja)



Cartas G

P(cartá estrela)



Cartas H

P(cartá estrela)



Urna B

P(ficha laranja)



Dado K

P(resultado > 4)



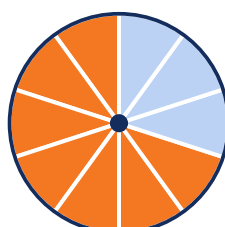
Urna F

P(ficha laranja)



Urna D

P(ficha laranja)



Roleta J

P(setor laranja)



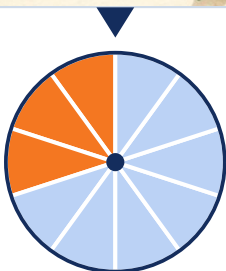
Urna C

P(ficha laranja)

Probabilidade visual | cartelas

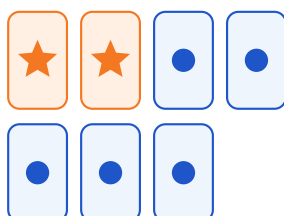
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 20



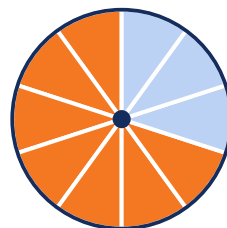
Roleta I

P(setor laranja)



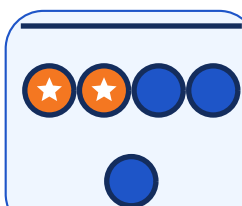
Cartas G

P(carta estrela)



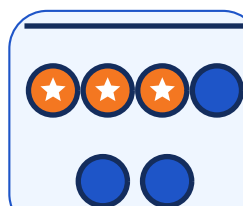
Roleta J

P(setor laranja)



Urna B

P(ficha laranja)



Urna D

P(ficha laranja)



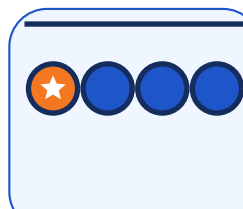
Urna F

P(ficha laranja)



Dado K

P(resultado > 4)



Urna A

P(ficha laranja)



C = cara O = coroa

Moedas L

P(ao menos 1 cara)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 21



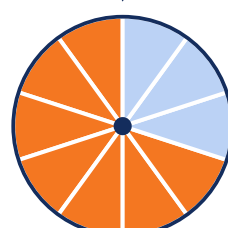
Urna F

P(ficha laranja)



Urna C

P(ficha laranja)



Roleta J

P(setor laranja)



Urna E

P(ficha laranja)



Urna A

P(ficha laranja)



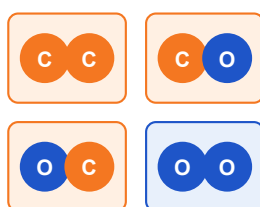
Dado K

P(resultado > 4)



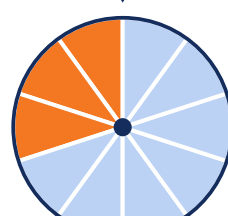
Cartas H

P(carta estrela)



Moedas L

P(ao menos 1 cara)



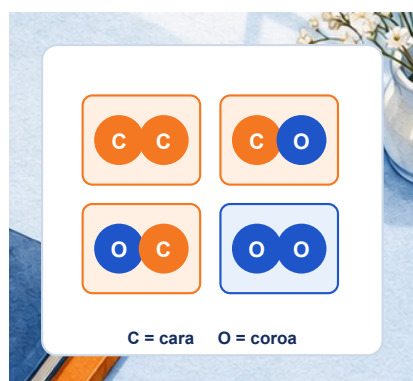
Roleta I

P(setor laranja)

Probabilidade visual | cartelas

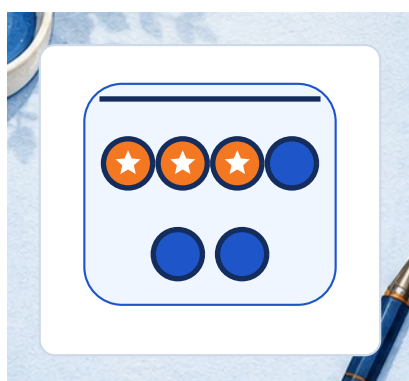
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 22



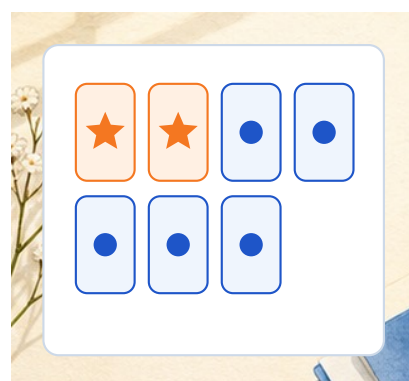
Moedas L

P(ao menos 1 cara)



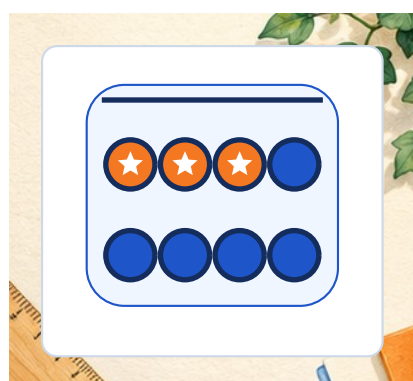
Urna D

P(ficha laranja)



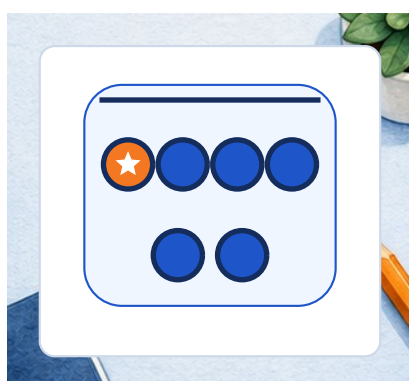
Cartas G

P(carta estrela)



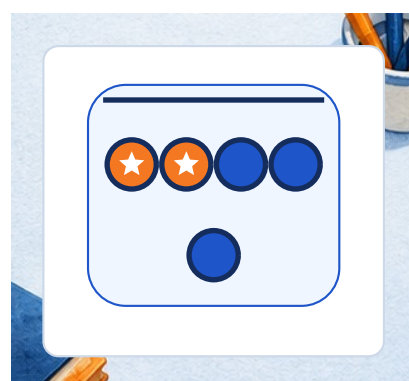
Urna C

P(ficha laranja)



Urna F

P(ficha laranja)



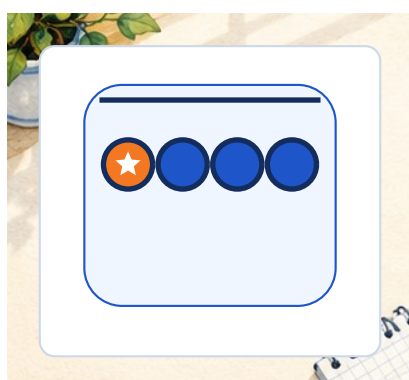
Urna B

P(ficha laranja)



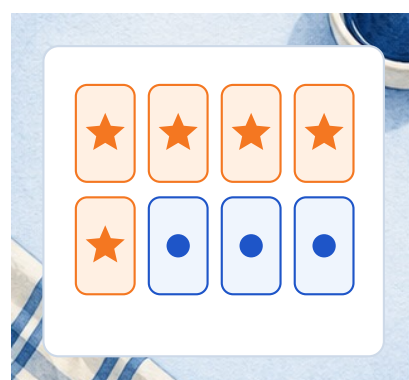
Dado K

P(resultado > 4)



Urna A

P(ficha laranja)



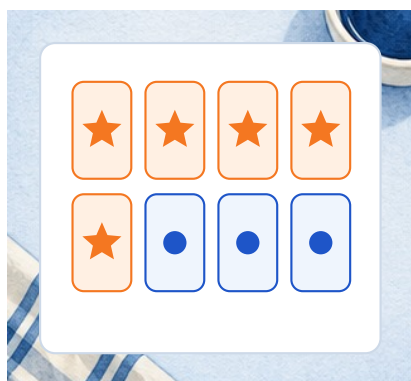
Cartas H

P(carta estrela)

Probabilidade visual | cartelas

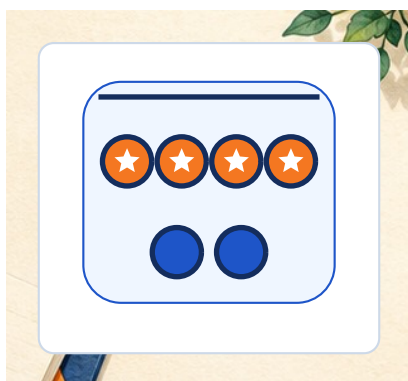
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 23



Cartas H

P(carta estrela)



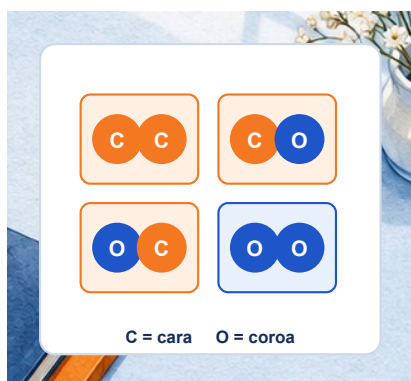
Urna E

P(ficha laranja)



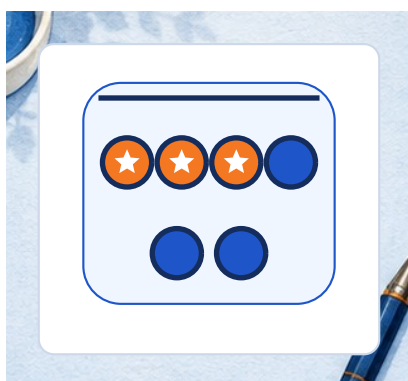
Roleta I

P(setor laranja)



Moedas L

P(ao menos 1 cara)



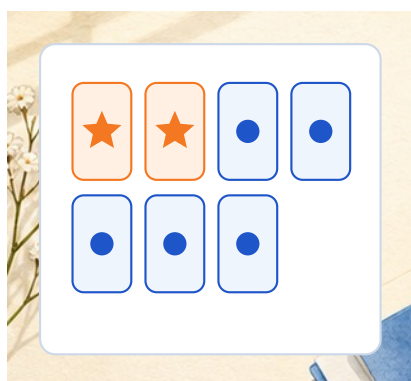
Urna D

P(ficha laranja)



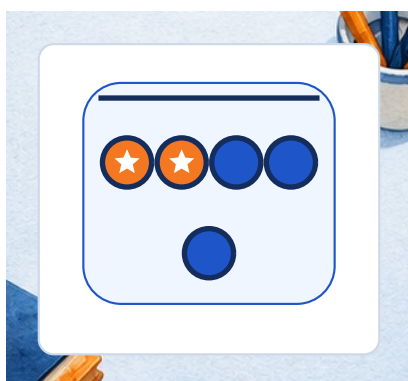
Roleta J

P(setor laranja)



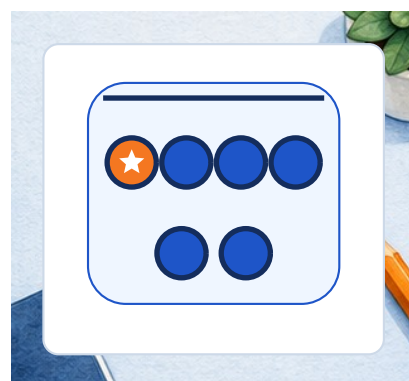
Cartas G

P(carta estrela)



Urna B

P(ficha laranja)



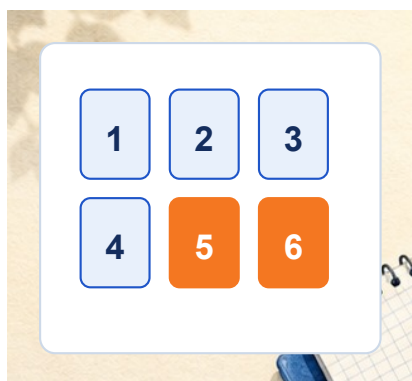
Urna F

P(ficha laranja)

Probabilidade visual | cartelas

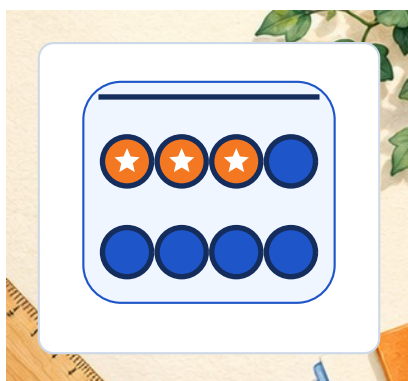
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 24



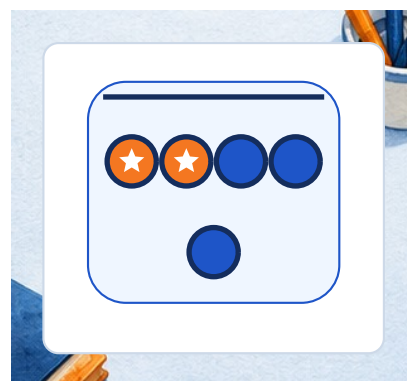
Dado K

$P(\text{resultado} > 4)$



Urna C

$P(\text{ficha laranja})$



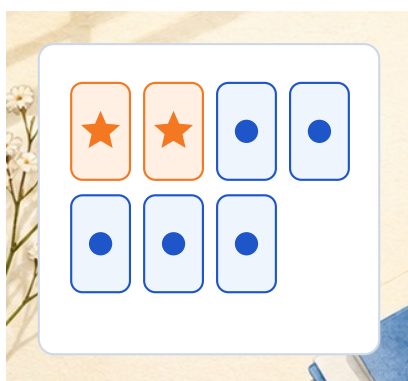
Urna B

$P(\text{ficha laranja})$



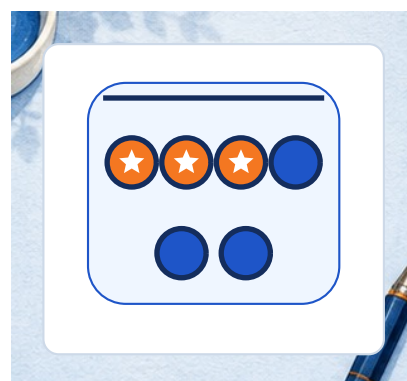
Roleta J

$P(\text{setor laranja})$



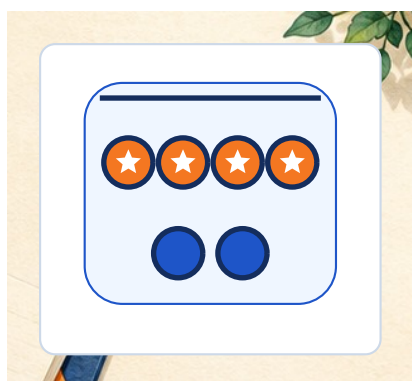
Cartas G

$P(\text{carta estrela})$



Urna D

$P(\text{ficha laranja})$



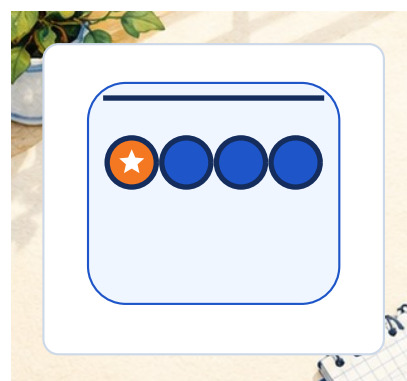
Urna E

$P(\text{ficha laranja})$



Roleta I

$P(\text{setor laranja})$



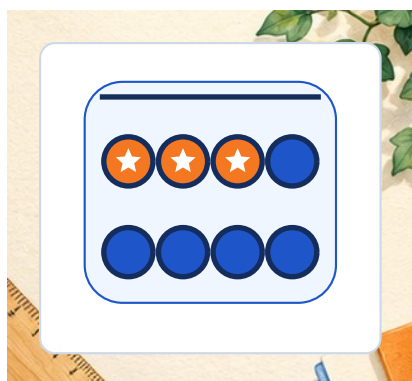
Urna A

$P(\text{ficha laranja})$

Probabilidade visual | cartelas

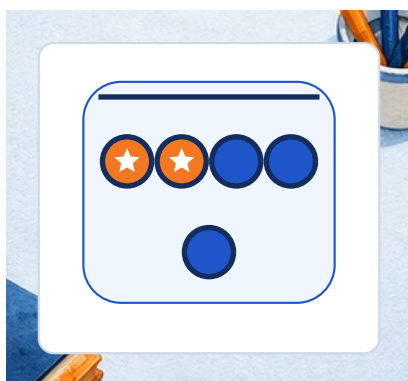
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 25



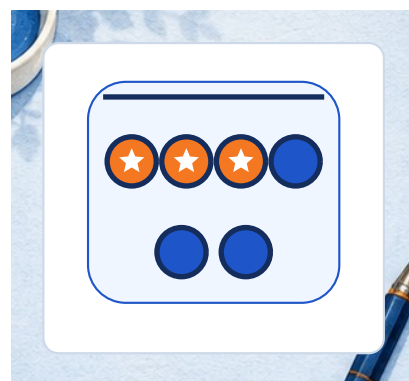
Urna C

P(ficha laranja)



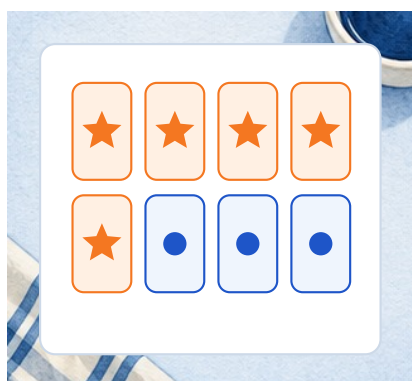
Urna B

P(ficha laranja)



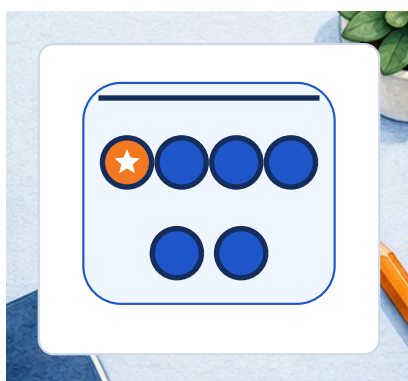
Urna D

P(ficha laranja)



Cartas H

P(carta estrela)



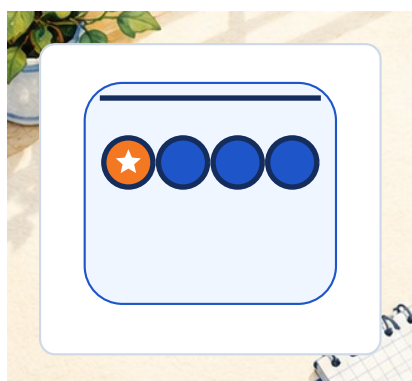
Urna F

P(ficha laranja)



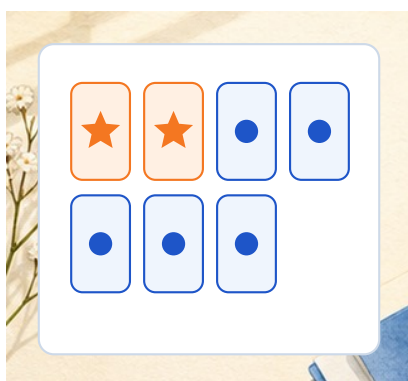
Roleta J

P(setor laranja)



Urna A

P(ficha laranja)



Cartas G

P(carta estrela)



C = cara O = coroa

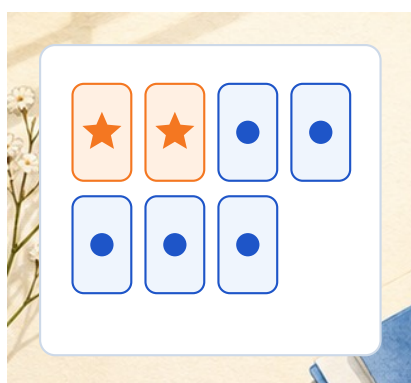
Moedas L

P(ao menos 1 cara)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 26



Cartas G

P(cartá estrela)



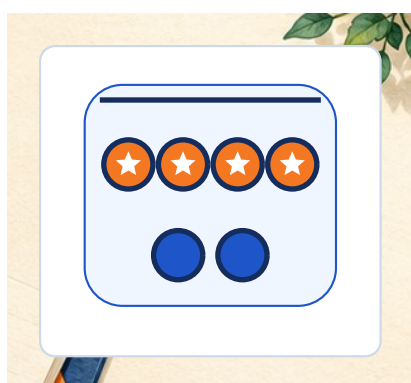
Roleta I

P(setor laranja)



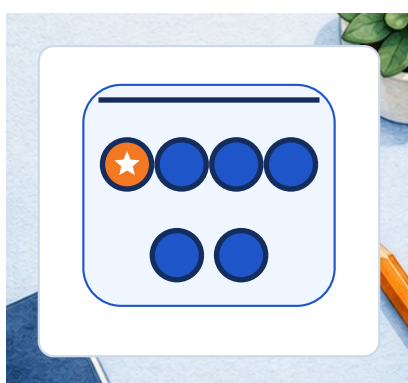
Urna B

P(ficha laranja)



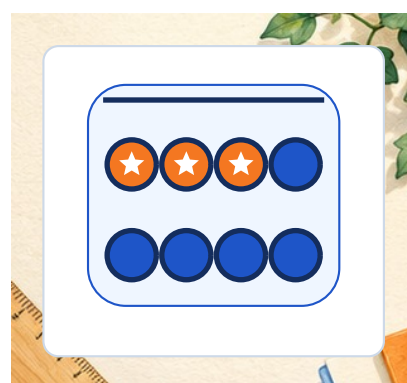
Urna E

P(ficha laranja)



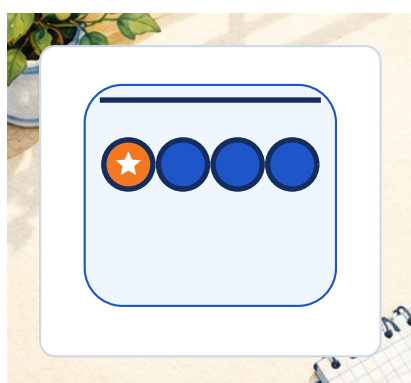
Urna F

P(ficha laranja)



Urna C

P(ficha laranja)



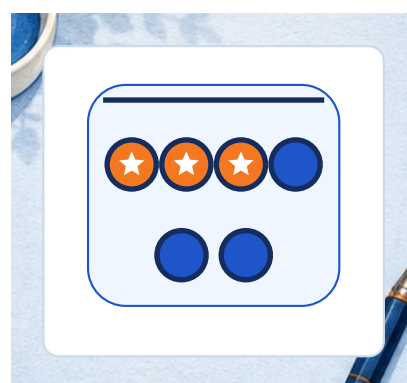
Urna A

P(ficha laranja)



Dado K

P(resultado > 4)



Urna D

P(ficha laranja)

Probabilidade visual | cartelas

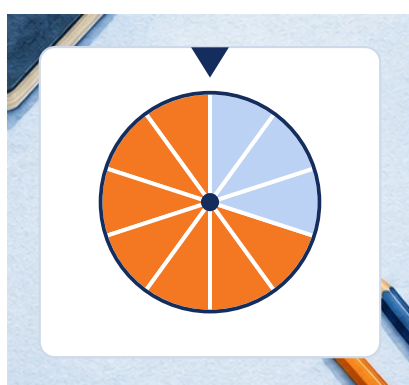
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 27



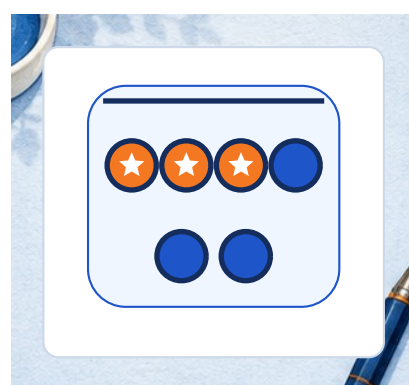
Moedas L

P(ao menos 1 cara)



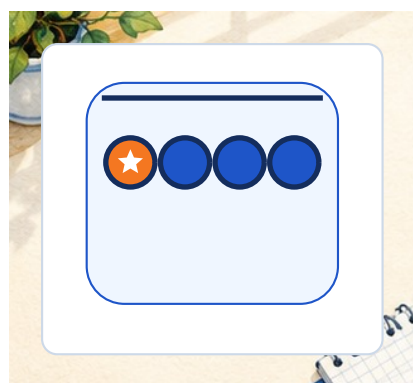
Roleta J

P(setor laranja)



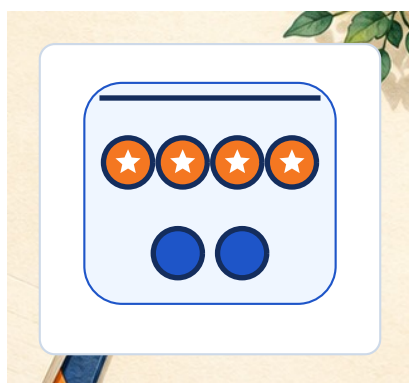
Urna D

P(ficha laranja)



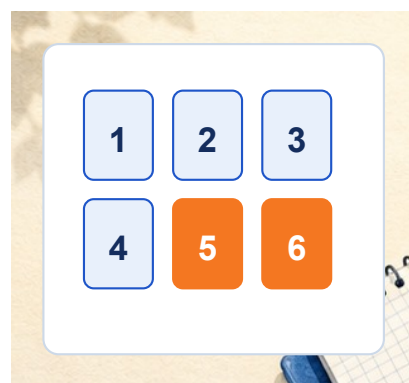
Urna A

P(ficha laranja)



Urna E

P(ficha laranja)



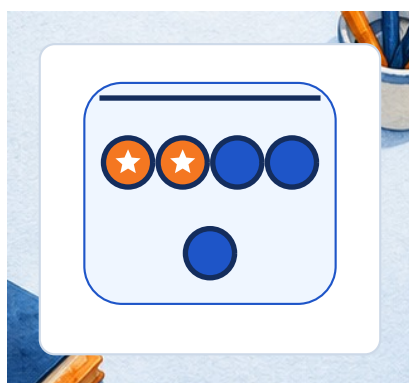
Dado K

P(resultado > 4)



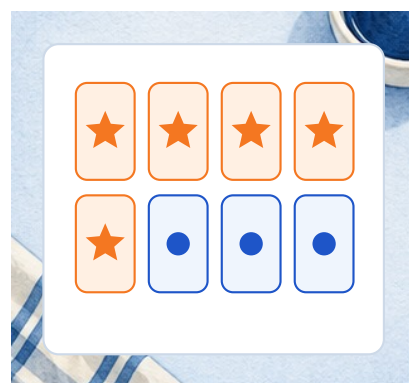
Roleta I

P(setor laranja)



Urna B

P(ficha laranja)



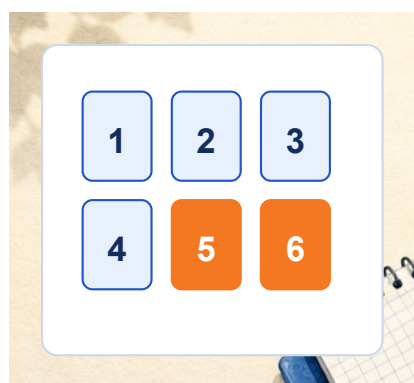
Cartas H

P(carta estrela)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 28



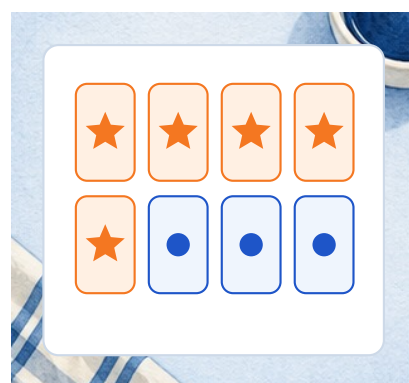
Dado K

$P(\text{resultado} > 4)$



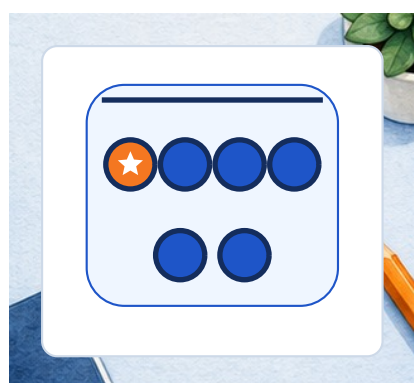
Roleta J

$P(\text{setor laranja})$



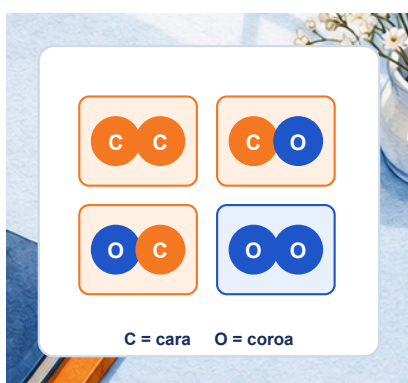
Cartas H

$P(\text{carta estrela})$



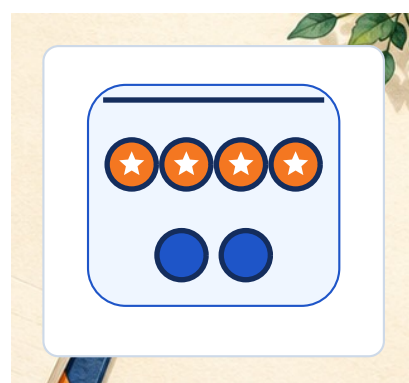
Urna F

$P(\text{ficha laranja})$



Moedas L

$P(\text{ao menos 1 cara})$



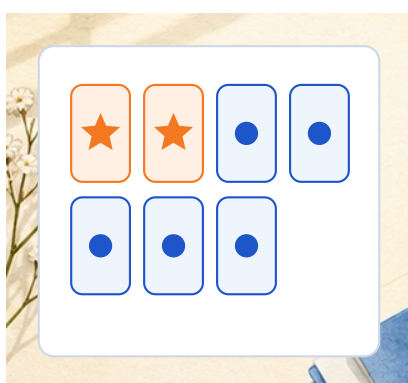
Urna E

$P(\text{ficha laranja})$



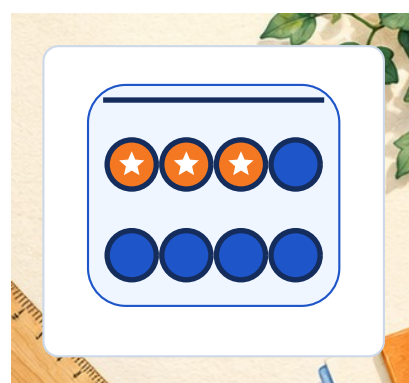
Roleta I

$P(\text{setor laranja})$



Cartas G

$P(\text{carta estrela})$



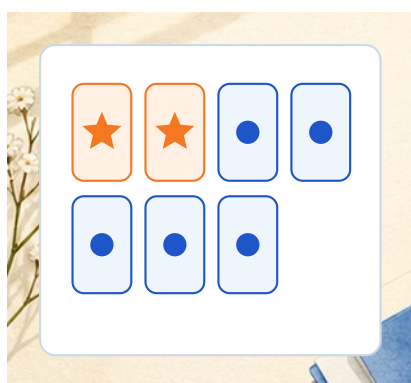
Urna C

$P(\text{ficha laranja})$

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 29



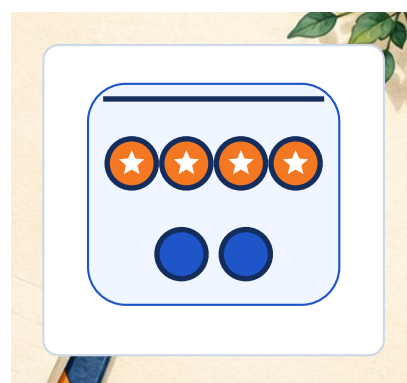
Cartas G

P(carta estrela)



Roleta I

P(setor laranja)



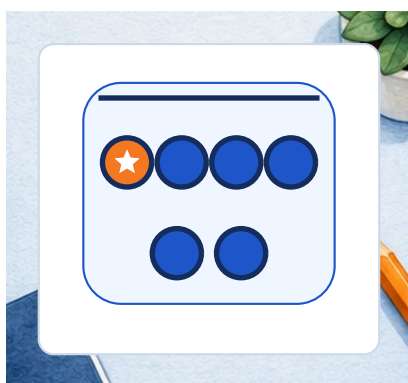
Urna E

P(ficha laranja)



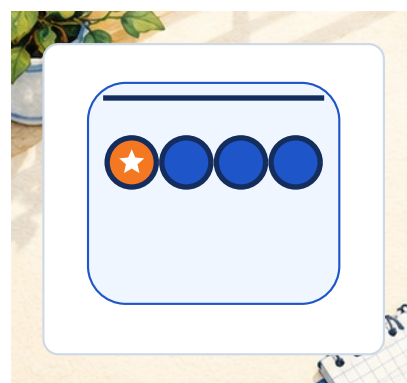
Roleta J

P(setor laranja)



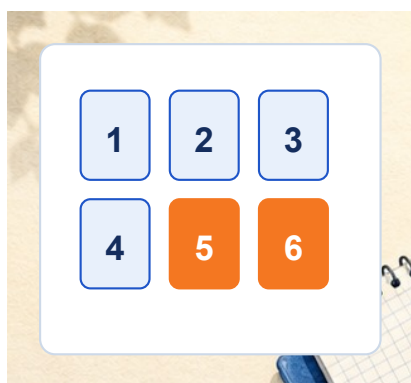
Urna F

P(ficha laranja)



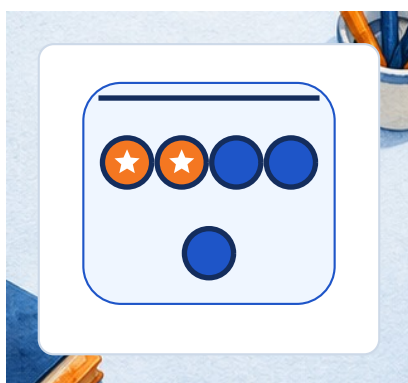
Urna A

P(ficha laranja)



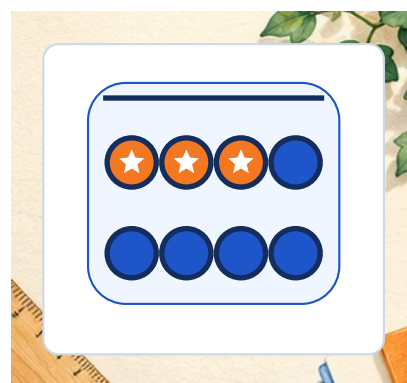
Dado K

P(resultado > 4)



Urna B

P(ficha laranja)



Urna C

P(ficha laranja)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 30



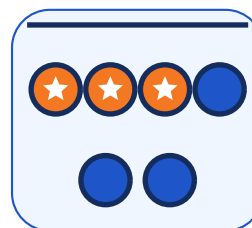
Urna B

P(ficha laranja)



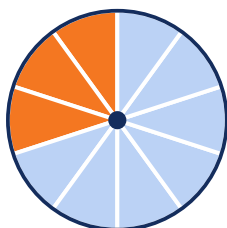
Urna F

P(ficha laranja)



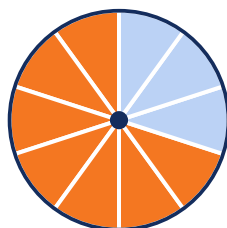
Urna D

P(ficha laranja)



Roleta I

P(setor laranja)



Roleta J

P(setor laranja)



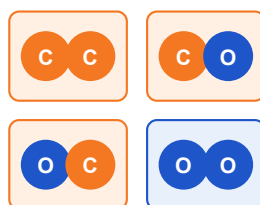
Dado K

P(resultado > 4)



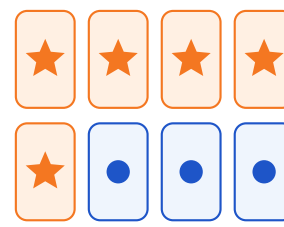
Urna C

P(ficha laranja)



Moedas L

P(ao menos 1 cara)



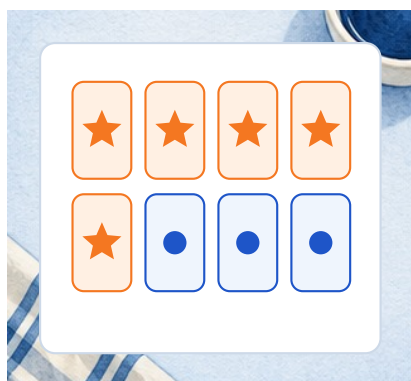
Cartas H

P(carta estrela)

Probabilidade visual | cartelas

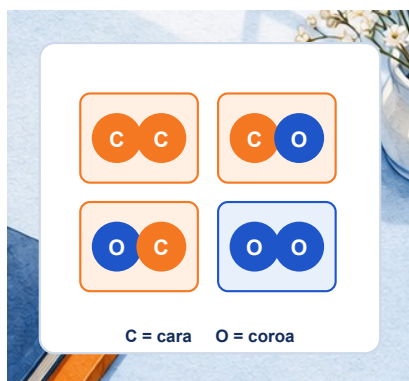
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 31



Cartas H

P(cartá estrela)



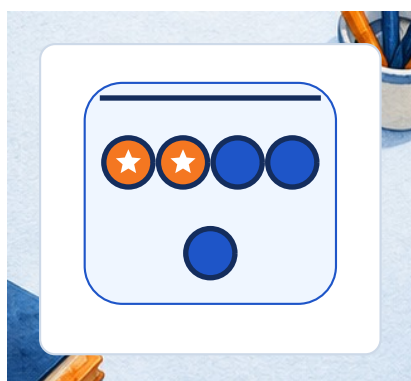
Moedas L

P(ao menos 1 cara)



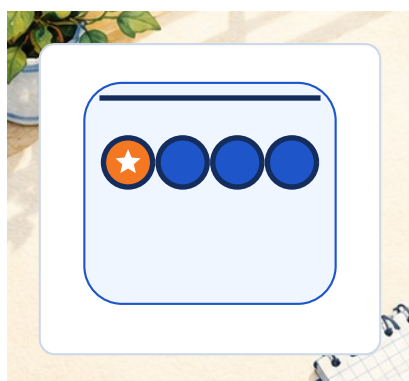
Roleta J

P(setor laranja)



Urna B

P(ficha laranja)



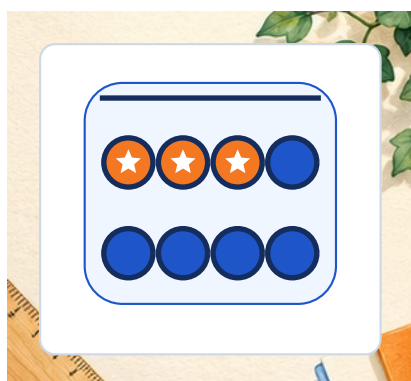
Urna A

P(ficha laranja)



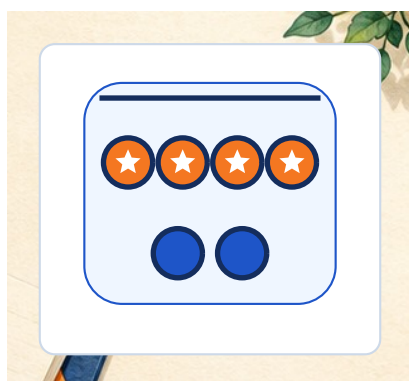
Cartas G

P(cartá estrela)



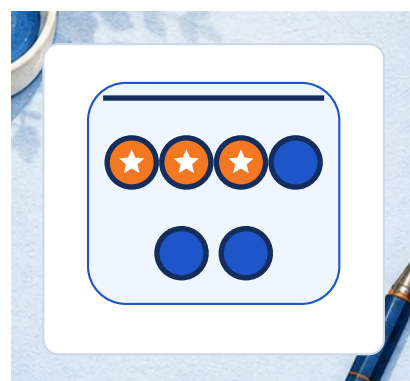
Urna C

P(ficha laranja)



Urna E

P(ficha laranja)



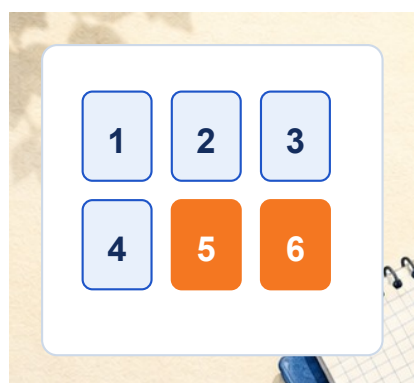
Urna D

P(ficha laranja)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 32



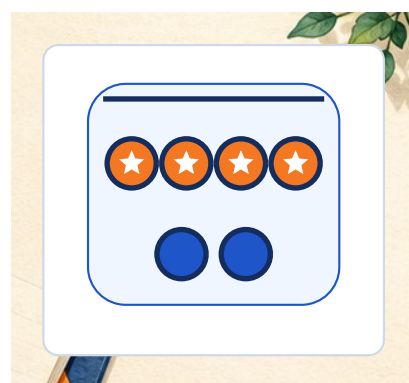
Dado K

$P(\text{resultado} > 4)$



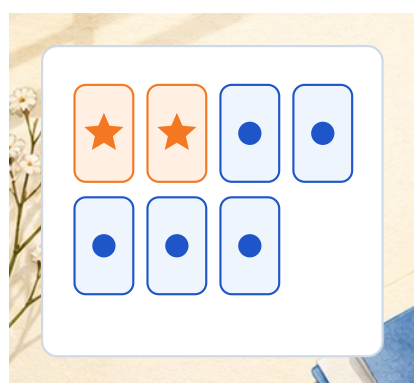
Roleta I

$P(\text{setor laranja})$



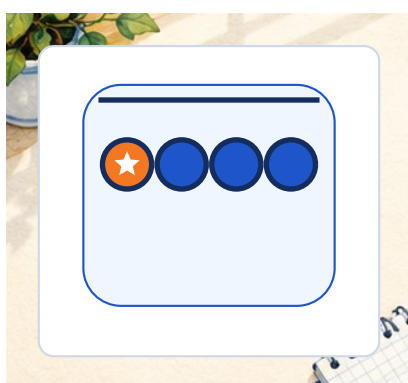
Urna E

$P(\text{ficha laranja})$



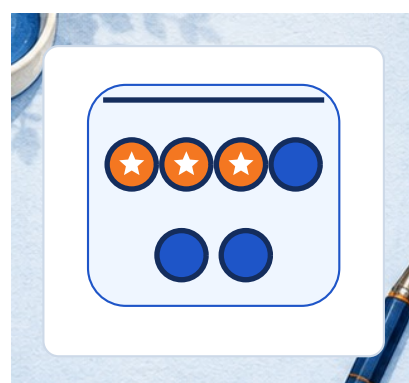
Cartas G

$P(\text{carta estrela})$



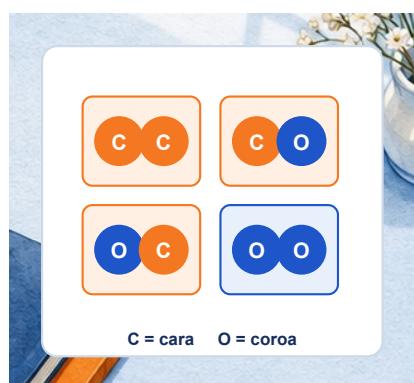
Urna A

$P(\text{ficha laranja})$



Urna D

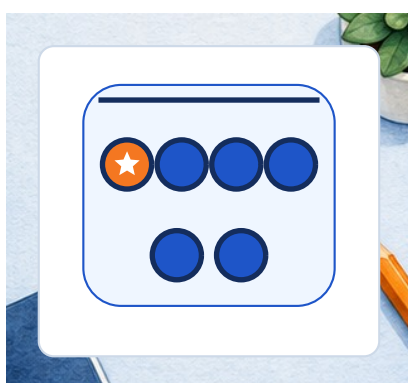
$P(\text{ficha laranja})$



C = cara O = coroa

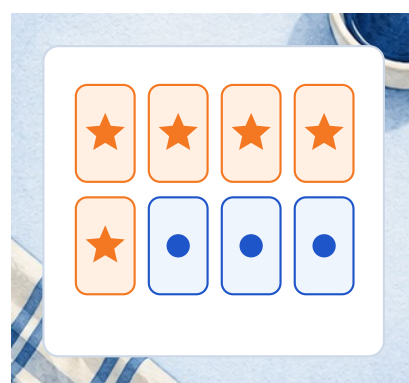
Moedas L

$P(\text{ao menos 1 cara})$



Urna F

$P(\text{ficha laranja})$



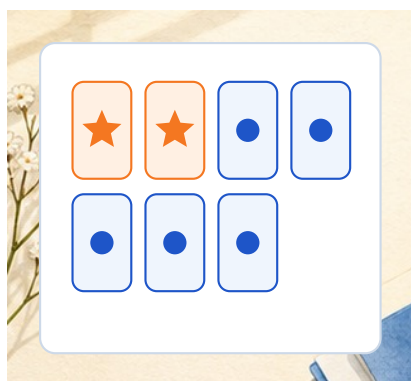
Cartas H

$P(\text{carta estrela})$

Probabilidade visual | cartelas

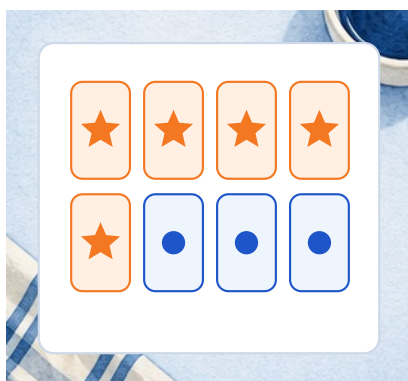
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 33



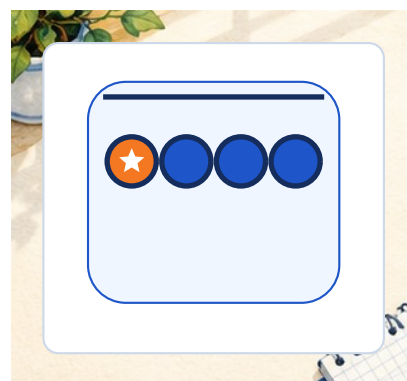
Cartas G

P(cartá estrela)



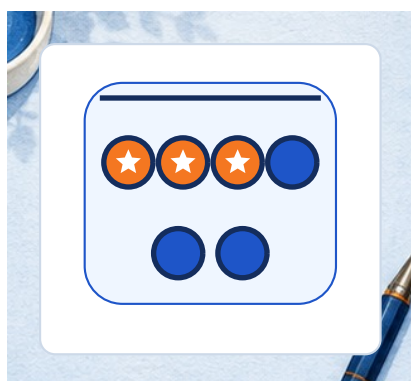
Cartas H

P(cartá estrela)



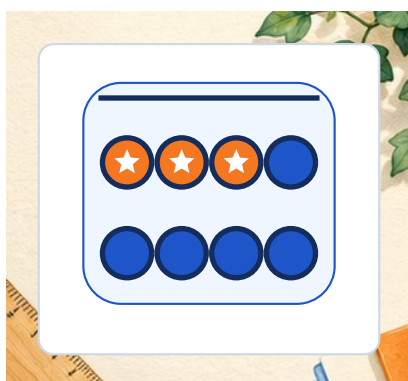
Urna A

P(ficha laranja)



Urna D

P(ficha laranja)



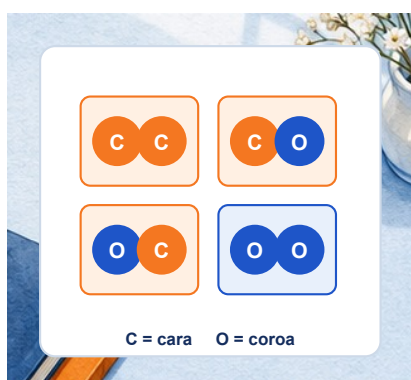
Urna C

P(ficha laranja)



Roleta I

P(setor laranja)



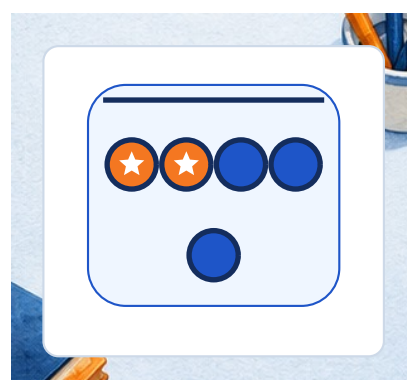
Moedas L

P(ao menos 1 cara)



Dado K

P(resultado > 4)



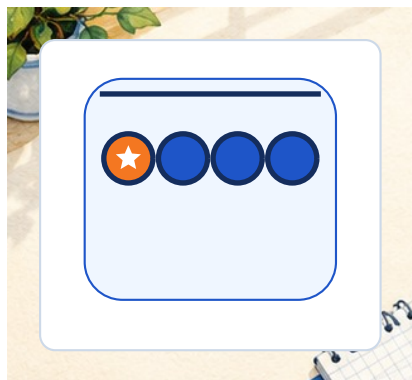
Urna B

P(ficha laranja)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 34



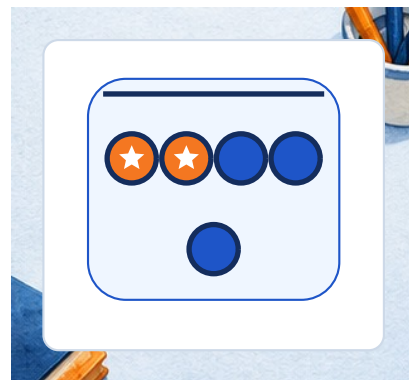
Urna A

P(ficha laranja)



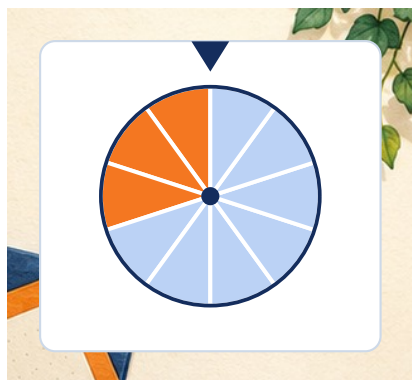
Roleta J

P(setor laranja)



Urna B

P(ficha laranja)



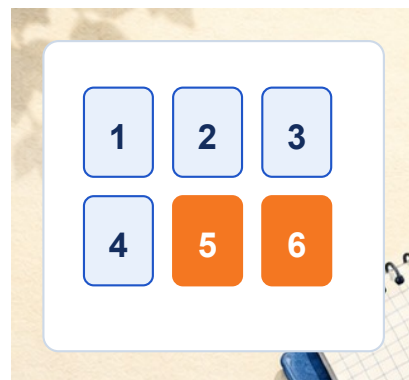
Roleta I

P(setor laranja)



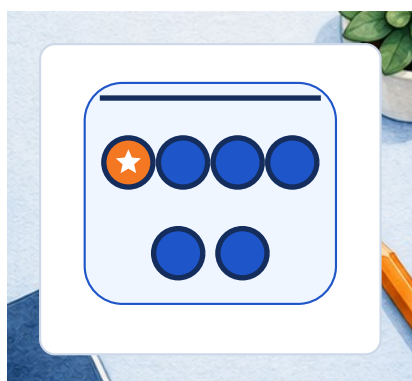
Moedas L

P(ao menos 1 cara)



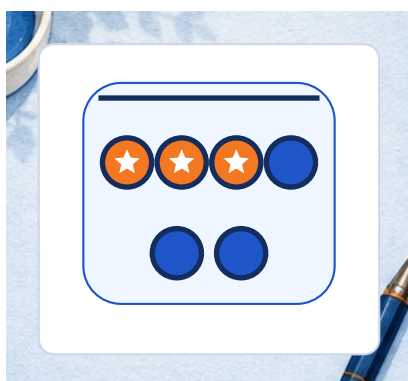
Dado K

P(resultado > 4)



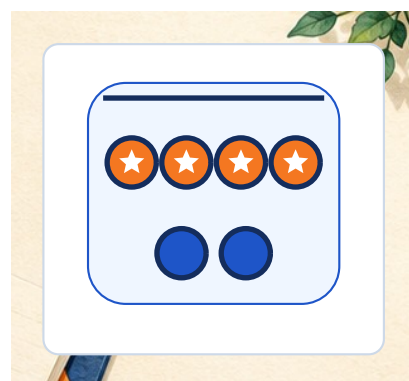
Urna F

P(ficha laranja)



Urna D

P(ficha laranja)



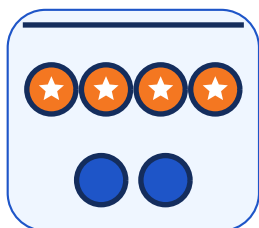
Urna E

P(ficha laranja)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 35



Urna E

P(ficha laranja)



Cartas H

P(cartá estrela)



Cartas G

P(cartá estrela)



Dado K

P(resultado > 4)



Urna A

P(ficha laranja)



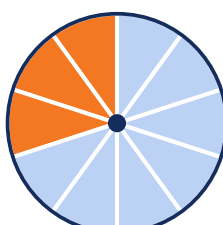
Urna C

P(ficha laranja)



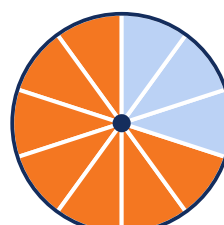
Urna F

P(ficha laranja)



Roleta I

P(setor laranja)



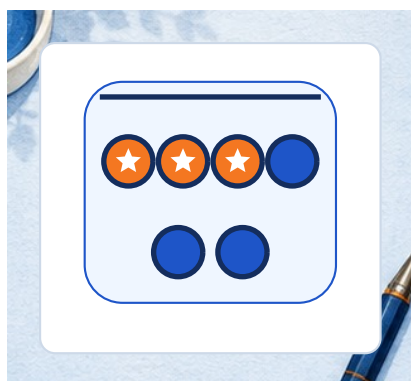
Roleta J

P(setor laranja)

Probabilidade visual | cartelas

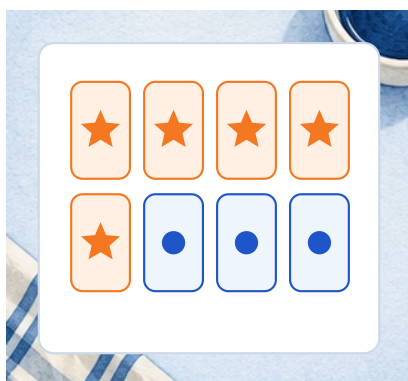
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 36



Urna D

P(ficha laranja)



Cartas H

P(carta estrela)



Roleta J

P(setor laranja)



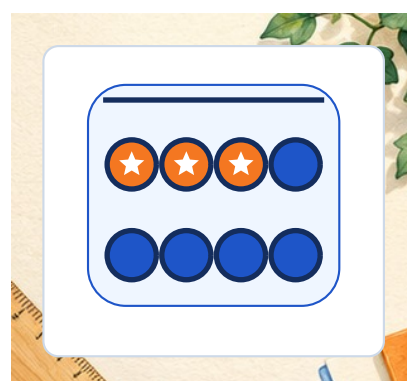
Moedas L

P(ao menos 1 cara)



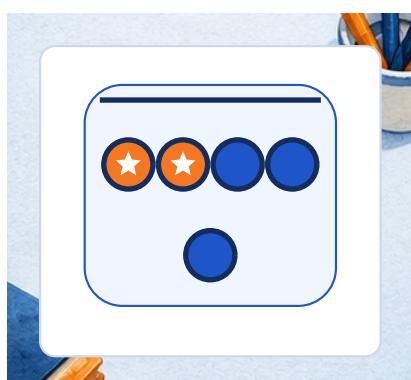
Urna F

P(ficha laranja)



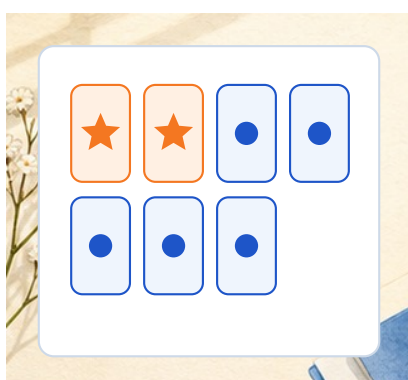
Urna C

P(ficha laranja)



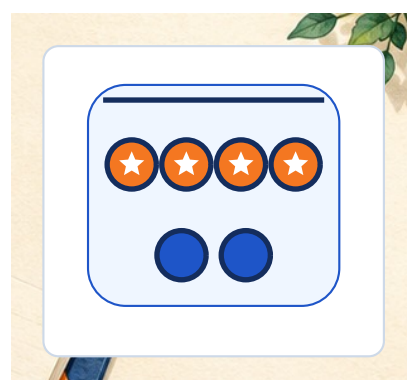
Urna B

P(ficha laranja)



Cartas G

P(carta estrela)



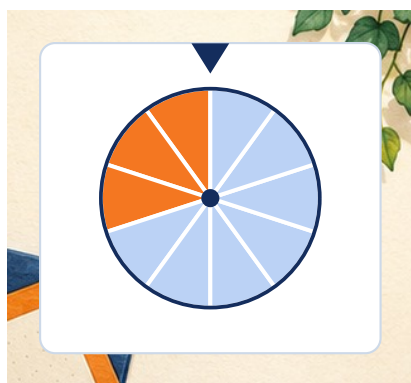
Urna E

P(ficha laranja)

Probabilidade visual | cartelas

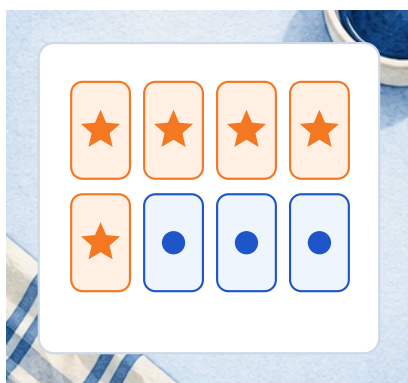
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 37



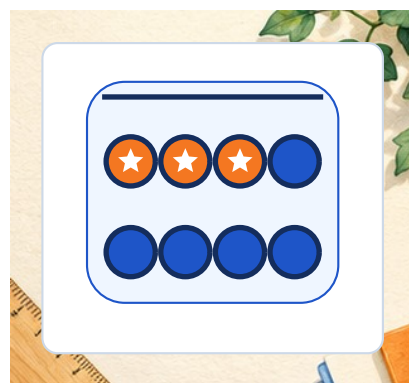
Roleta I

P(setor laranja)



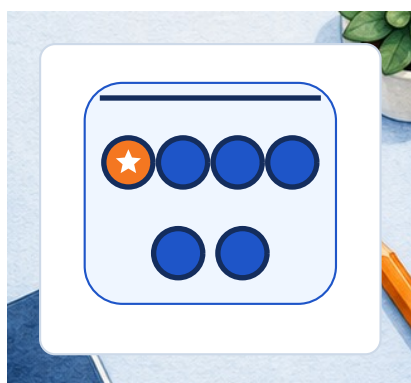
Cartas H

P(carta estrela)



Urna C

P(ficha laranja)



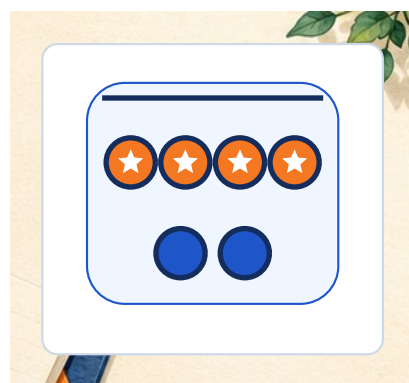
Urna F

P(ficha laranja)



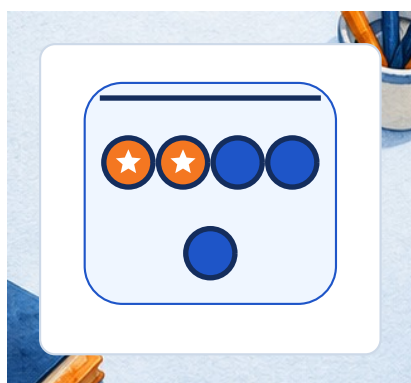
Roleta J

P(setor laranja)



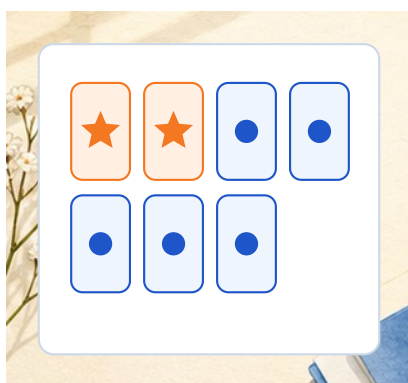
Urna E

P(ficha laranja)



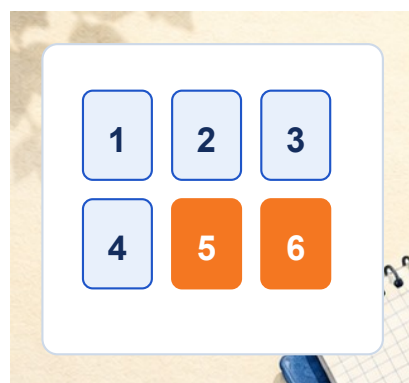
Urna B

P(ficha laranja)



Cartas G

P(carta estrela)



Dado K

P(resultado > 4)

Probabilidade visual | cartelas

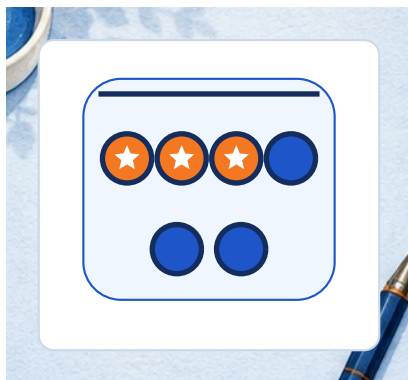
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 38



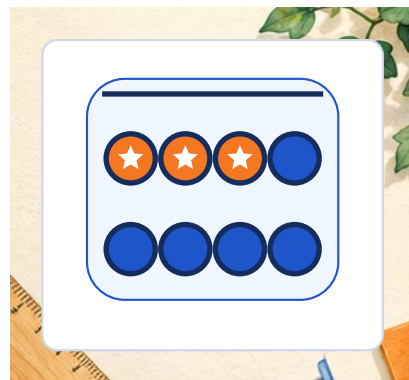
Roleta J

P(setor laranja)



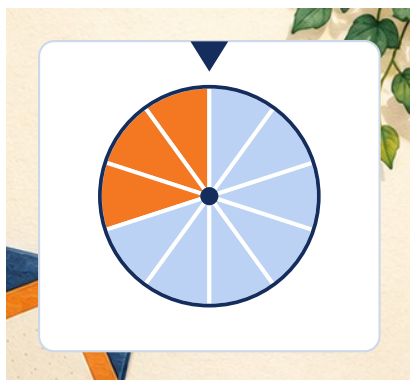
Urna D

P(ficha laranja)



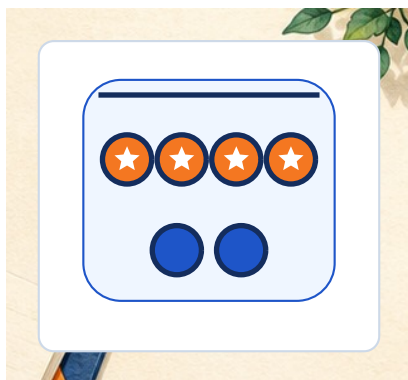
Urna C

P(ficha laranja)



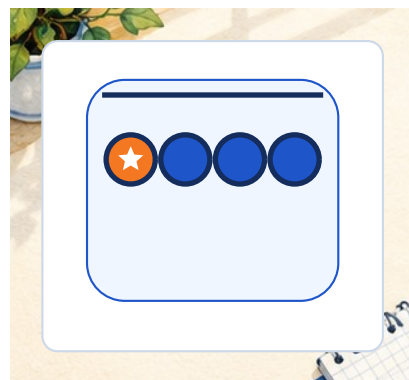
Roleta I

P(setor laranja)



Urna E

P(ficha laranja)



Urna A

P(ficha laranja)



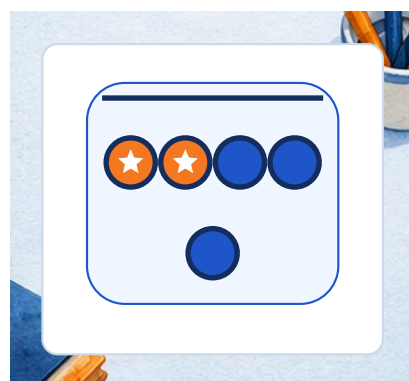
Dado K

P(resultado > 4)



Moedas L

P(ao menos 1 cara)



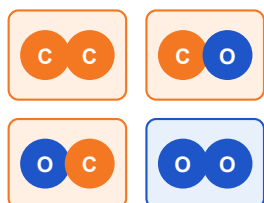
Urna B

P(ficha laranja)

Probabilidade visual | cartelas

Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 39



C = cara O = coroa

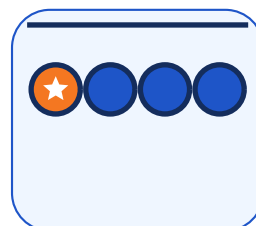
Moedas L

P(ao menos 1 cara)



Urna F

P(ficha laranja)



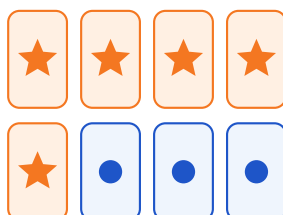
Urna A

P(ficha laranja)



Urna E

P(ficha laranja)



Cartas H

P(cartá estrela)



Cartas G

P(cartá estrela)



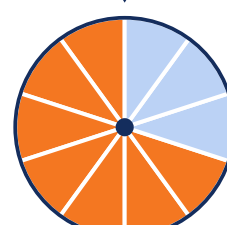
Dado K

P(resultado > 4)



Urna D

P(ficha laranja)



Roleta J

P(setor laranja)

Probabilidade visual | cartelas

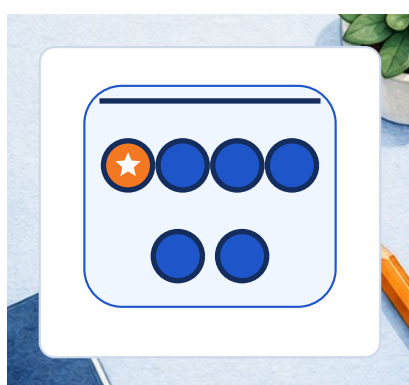
Calcule a chance do evento indicado e marque o experimento chamado.

CARTELA 40



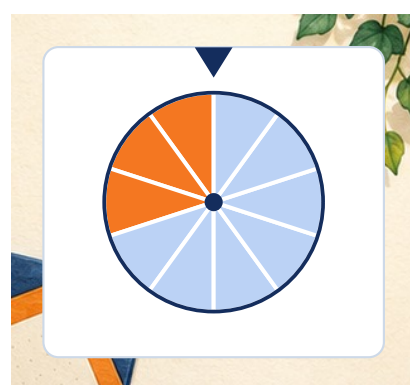
Moedas L

P(ao menos 1 cara)



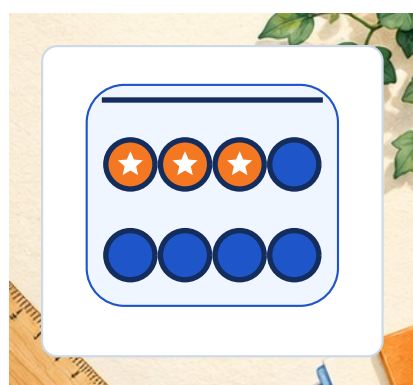
Urna F

P(ficha laranja)



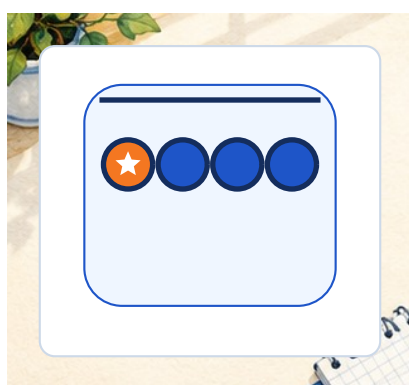
Roleta I

P(setor laranja)



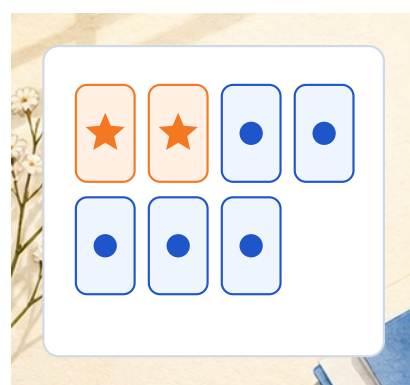
Urna C

P(ficha laranja)



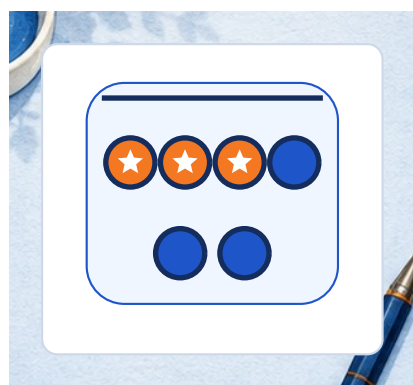
Urna A

P(ficha laranja)



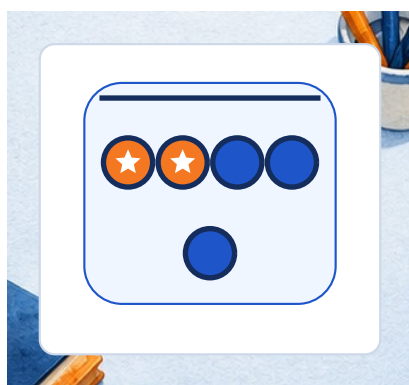
Cartas G

P(carta estrela)



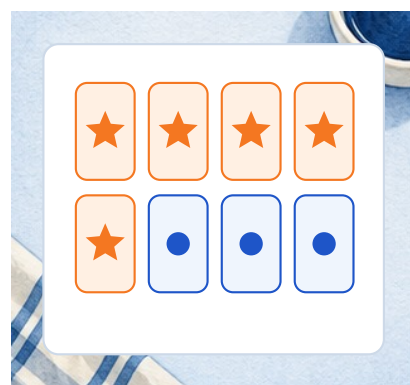
Urna D

P(ficha laranja)



Urna B

P(ficha laranja)



Cartas H

P(carta estrela)

Cartas de chamada

Leia apenas a pista em azul. Resposta e justificativa ficam com o professor.

CHAMADA 01

Qual experimento dá probabilidade exata de $\frac{1}{4}$ para o evento indicado?

Resposta: Urna A

1 ficha laranja em 4: $\frac{1}{4}$.

CHAMADA 02

Qual experimento dá probabilidade exata de $\frac{2}{5}$ para o evento indicado?

Resposta: Urna B

2 fichas laranja em 5: $\frac{2}{5}$.

CHAMADA 03

Qual experimento dá probabilidade exata de $\frac{3}{8}$ para o evento indicado?

Resposta: Urna C

3 fichas laranja em 8: $\frac{3}{8}$.

CHAMADA 04

Qual experimento dá probabilidade exata de $\frac{1}{2}$ para o evento indicado?

Resposta: Urna D

3 fichas laranja em 6: $\frac{3}{6} = \frac{1}{2}$.

CHAMADA 05

Qual experimento dá probabilidade exata de $\frac{2}{3}$ para o evento indicado?

Resposta: Urna E

4 fichas laranja em 6: $\frac{4}{6} = \frac{2}{3}$.

CHAMADA 06

Qual experimento dá probabilidade exata de $\frac{1}{6}$ para o evento indicado?

Resposta: Urna F

1 ficha laranja em 6: $\frac{1}{6}$.

Cartas de chamada

Leia apenas a pista em azul. Resposta e justificativa ficam com o professor.

CHAMADA 07

Qual experimento dá probabilidade exata de $\frac{2}{7}$ para o evento indicado?

Resposta: Cartas G

2 cartas estrela em 7: $\frac{2}{7}$.

CHAMADA 08

Qual experimento dá probabilidade exata de $\frac{5}{8}$ para o evento indicado?

Resposta: Cartas H

5 cartas estrela em 8: $\frac{5}{8}$.

CHAMADA 09

Qual experimento dá probabilidade exata de $\frac{3}{10}$ para o evento indicado?

Resposta: Roleta I

3 setores laranja entre 10 iguais: $\frac{3}{10}$.

CHAMADA 10

Qual experimento dá probabilidade exata de $\frac{7}{10}$ para o evento indicado?

Resposta: Roleta J

7 setores laranja entre 10 iguais: $\frac{7}{10}$.

CHAMADA 11

Qual experimento dá probabilidade exata de $\frac{1}{3}$ para o evento indicado?

Resposta: Dado K

Faces 5 e 6 em dado honesto: $\frac{2}{6} = \frac{1}{3}$.

CHAMADA 12

Qual experimento dá probabilidade exata de $\frac{3}{4}$ para o evento indicado?

Resposta: Moedas L

CC, CO e OC em 4 pares ordenados: $\frac{3}{4}$.