

ATIVIDADES DE ADIÇÃO



Conte os dedos, preencha as caixas e complete as adições.

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Observe as imagens e preencha as caixas:

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2.



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3.



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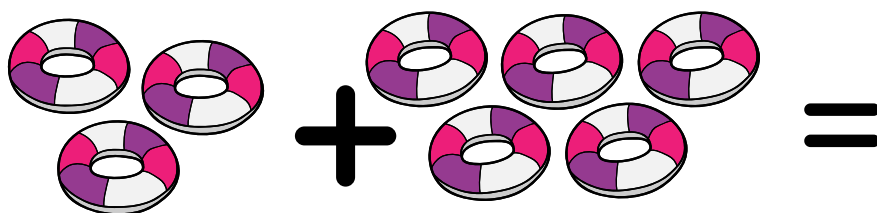
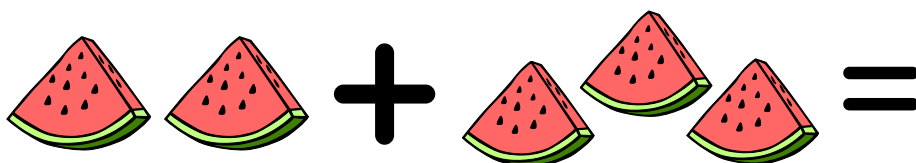
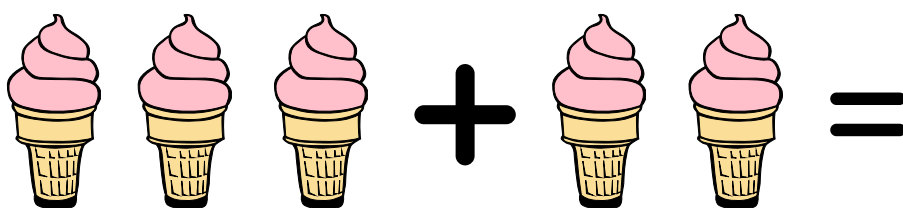
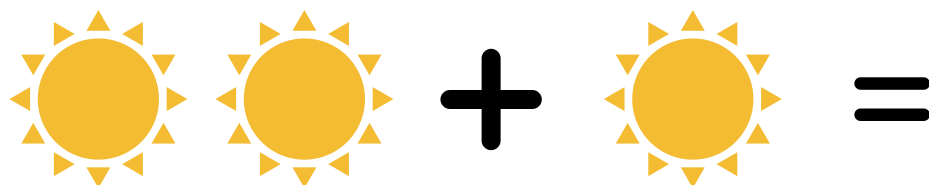
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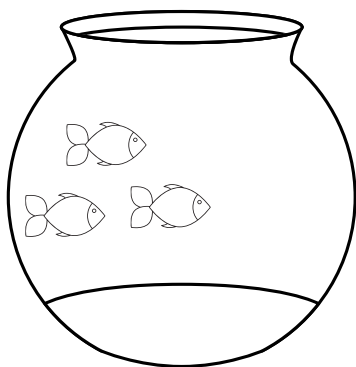
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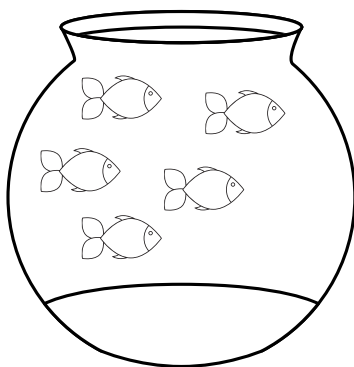
Adicione os objetos em cada caixa e escreva sua resposta após o sinal de igual (=).



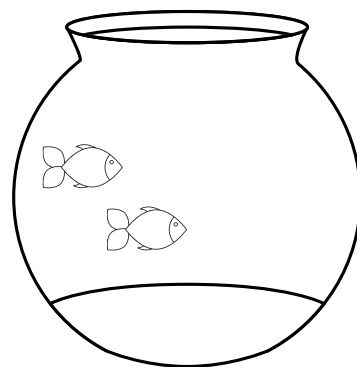
Desenhe peixes extras para ajudar a resolver as equações:



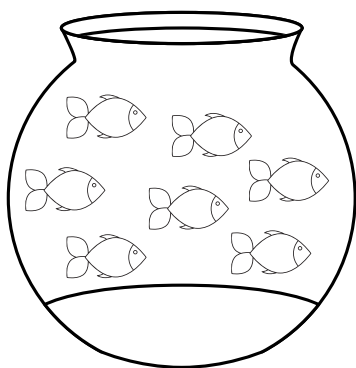
$$3 + 2 =$$



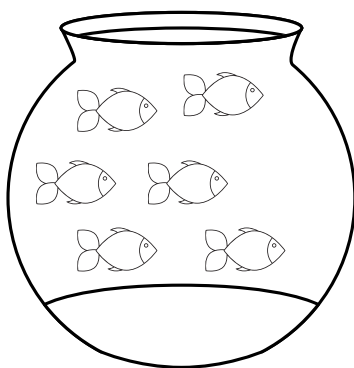
$$5 + 1 =$$



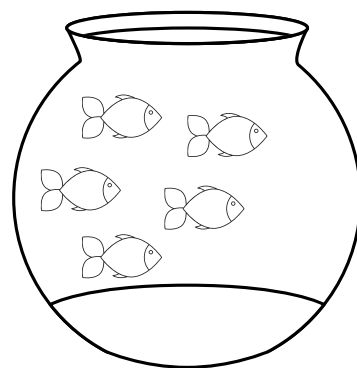
$$2 + 2 =$$



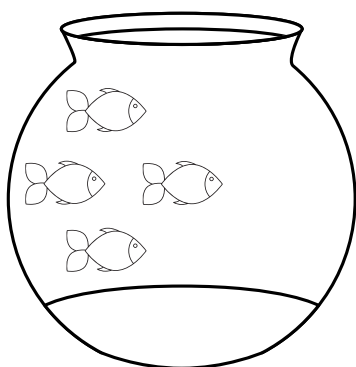
$$7 + 1 =$$



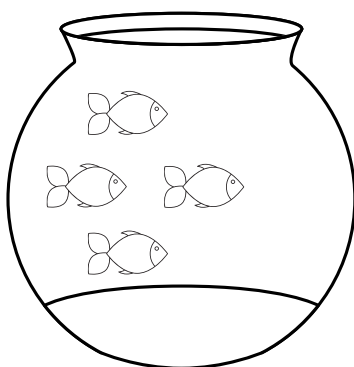
$$6 + 4 =$$



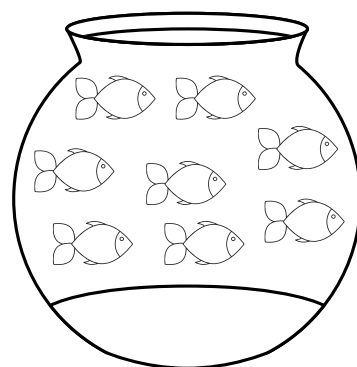
$$5 + 3 =$$



$$4 + 4 =$$



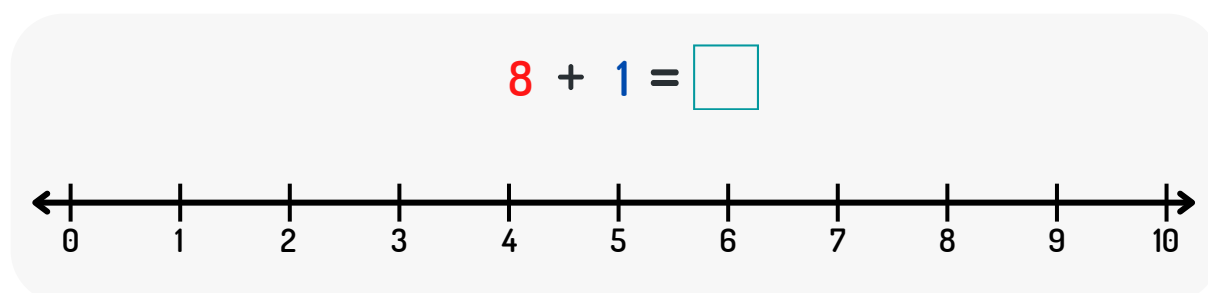
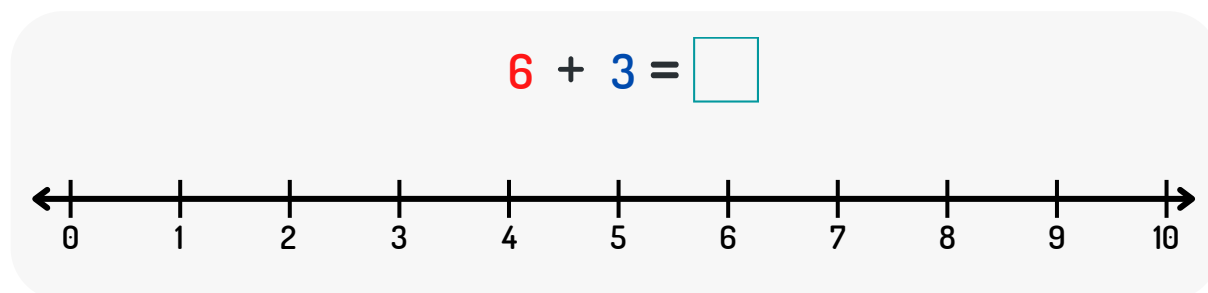
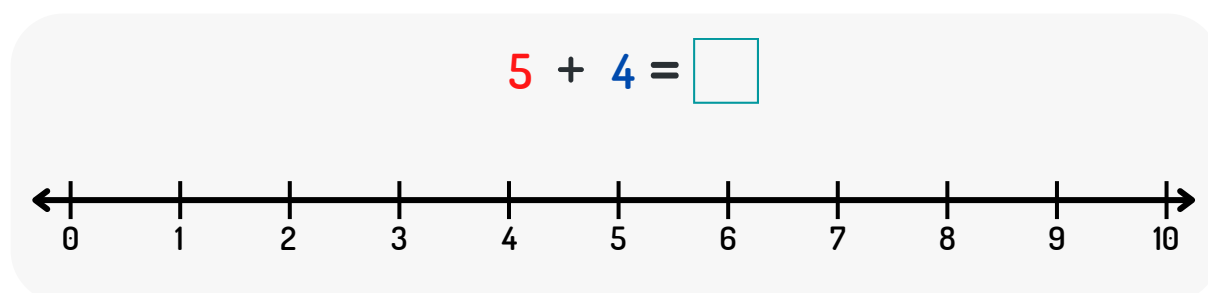
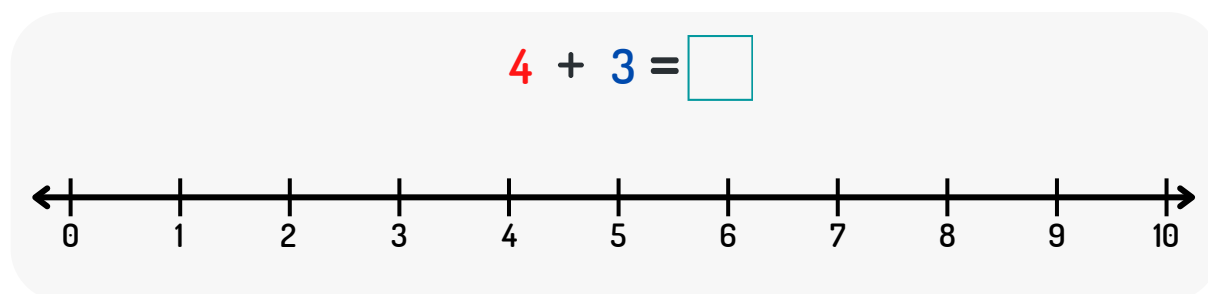
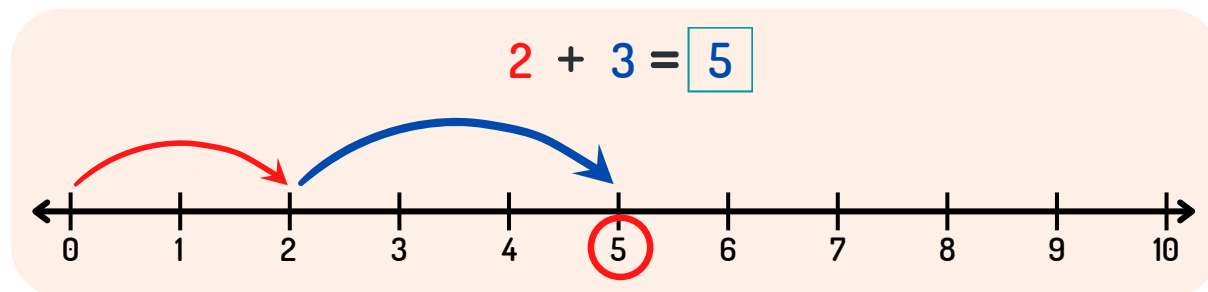
$$4 + 3 =$$



$$8 + 2 =$$

ADIÇÃO NA RETA NUMÉRICA

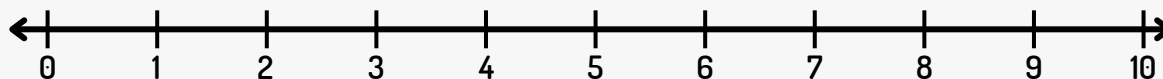
Mostre as operações na reta numérica abaixo.



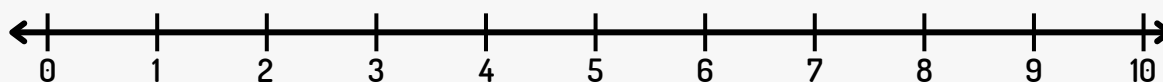
ADIÇÃO NA RETA NUMÉRICA

Mostre as operações na reta numérica abaixo.

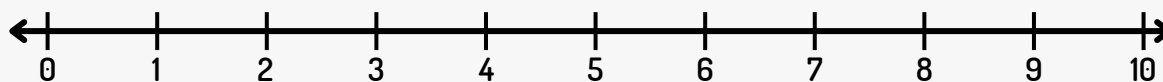
$$2 + 2 + 2 = \square$$



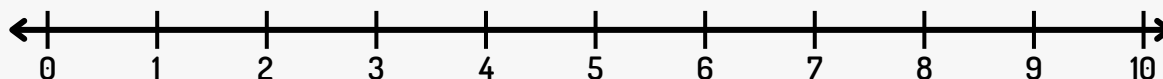
$$4 + 1 + 3 = \square$$



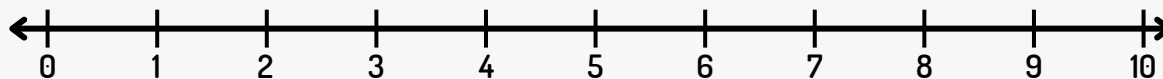
$$5 + 4 + 1 = \square$$



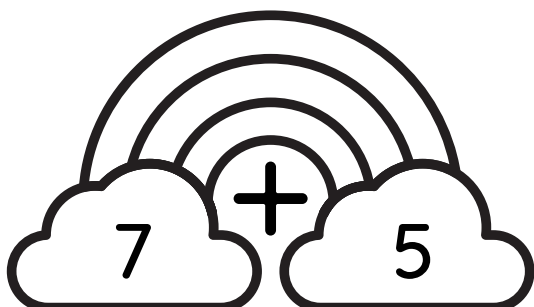
$$2 + 4 + 3 = \square$$



$$1 + 1 + 1 = \square$$

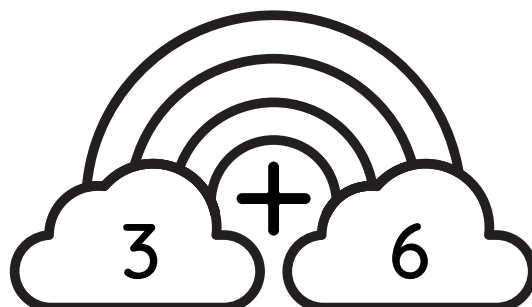


Escreva a resposta para o problema de adição no espaço em branco. Se o tempo permitir, pinte os arco-íris.



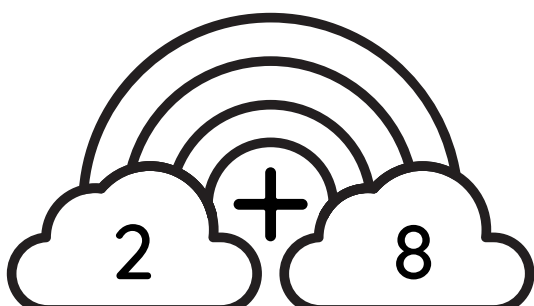
A rainbow is positioned above two clouds. The left cloud contains the number 7, and the right cloud contains the number 5. A plus sign (+) is located between the two clouds.

$$\begin{array}{r} 7 + 5 \\ \hline \end{array}$$



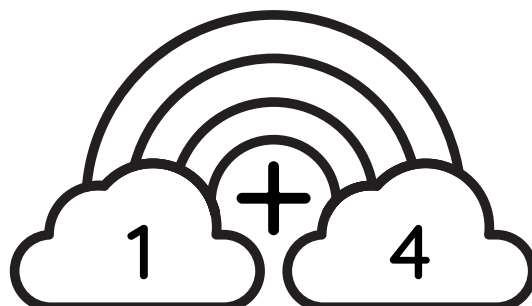
A rainbow is positioned above two clouds. The left cloud contains the number 3, and the right cloud contains the number 6. A plus sign (+) is located between the two clouds.

$$\begin{array}{r} 3 + 6 \\ \hline \end{array}$$



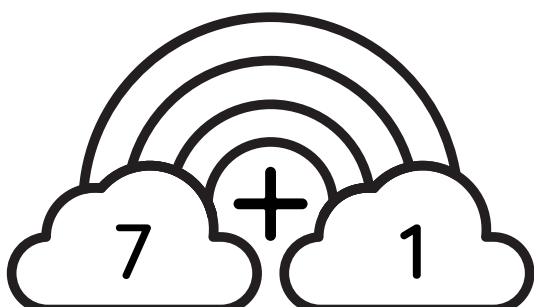
A rainbow is positioned above two clouds. The left cloud contains the number 2, and the right cloud contains the number 8. A plus sign (+) is located between the two clouds.

$$\begin{array}{r} 2 + 8 \\ \hline \end{array}$$



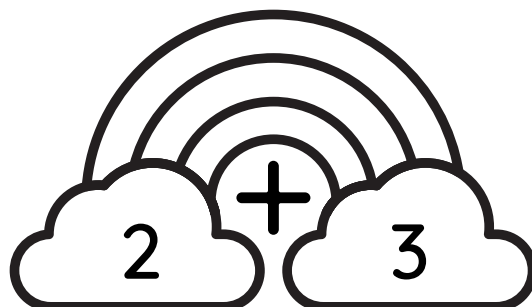
A rainbow is positioned above two clouds. The left cloud contains the number 1, and the right cloud contains the number 4. A plus sign (+) is located between the two clouds.

$$\begin{array}{r} 1 + 4 \\ \hline \end{array}$$



A rainbow is positioned above two clouds. The left cloud contains the number 7, and the right cloud contains the number 1. A plus sign (+) is located between the two clouds.

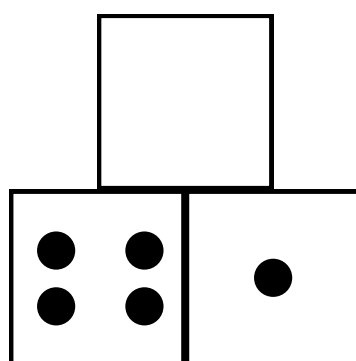
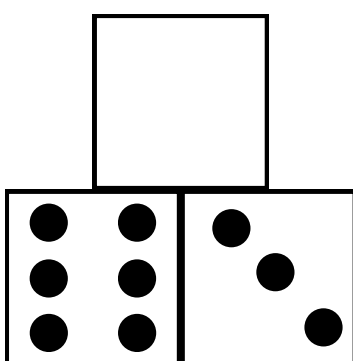
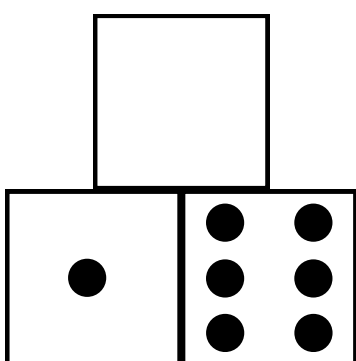
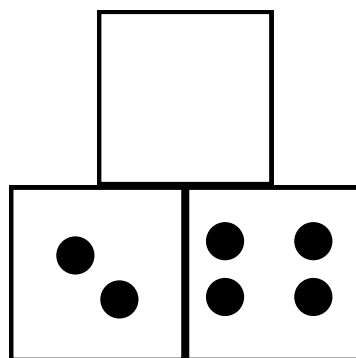
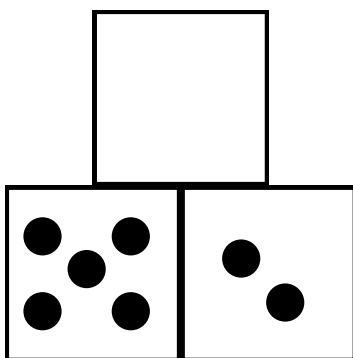
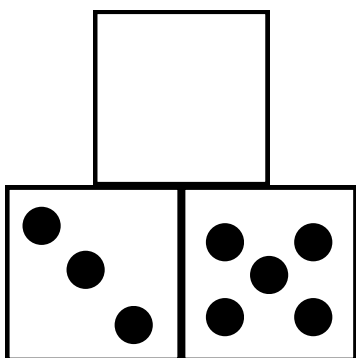
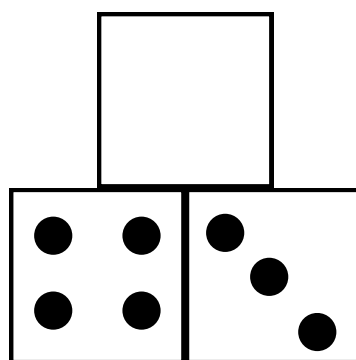
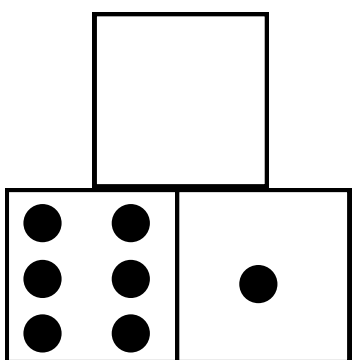
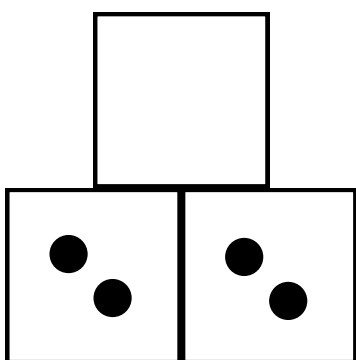
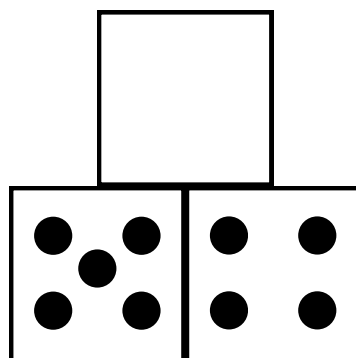
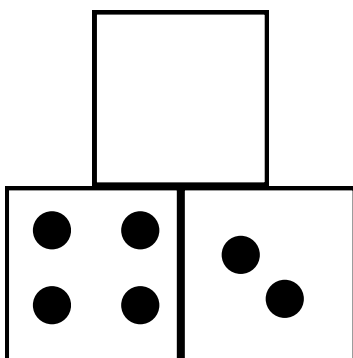
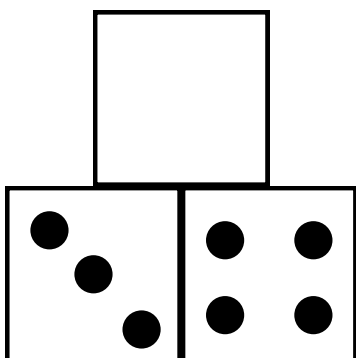
$$\begin{array}{r} 7 + 1 \\ \hline \end{array}$$



A rainbow is positioned above two clouds. The left cloud contains the number 2, and the right cloud contains the number 3. A plus sign (+) is located between the two clouds.

$$\begin{array}{r} 2 + 3 \\ \hline \end{array}$$

Some os dados nas caixas e escreva o resultado na caixa de cima.



Colora as quantidades de quadrados e dê o valor da soma.

5

+

5

=

3

+

3

=

10

+

10

=

4

+

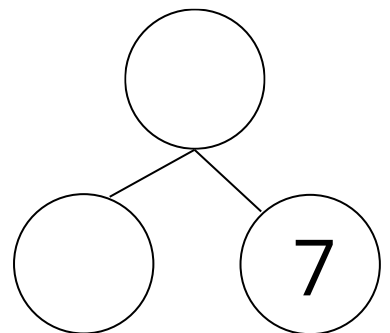
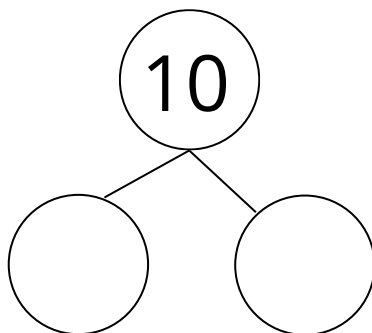
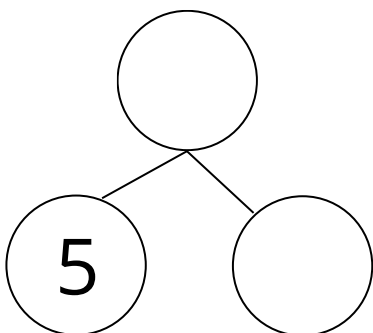
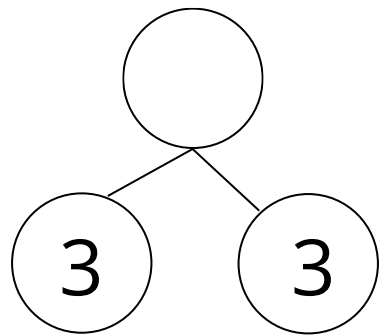
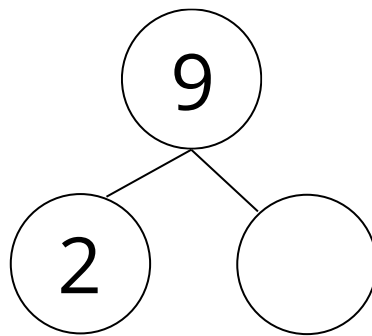
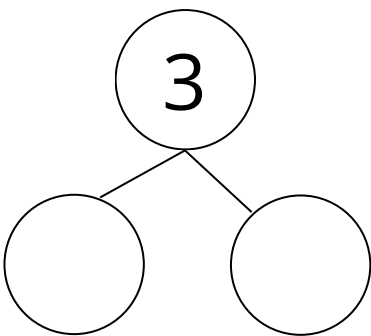
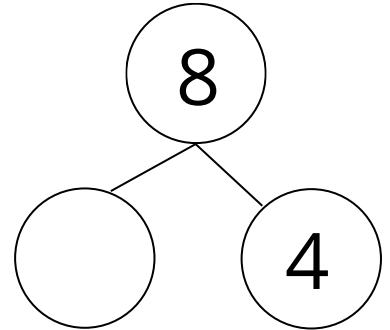
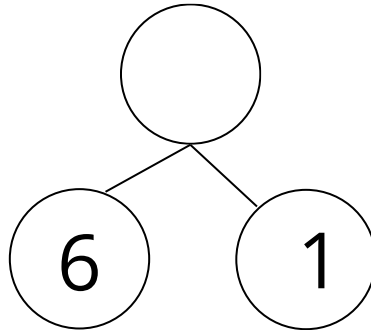
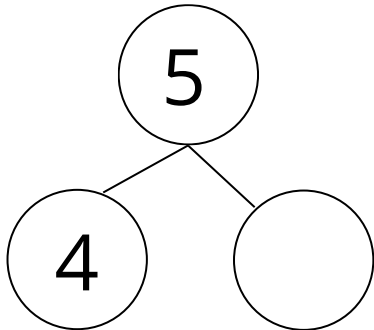
4

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Colora as quantidades de quadrados e dê o valor da soma.

6		6																																
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Preencha os números que faltam para completar as ligações numéricas.



Preencha a caixa em branco com o número correto!

$$\square + 1 = 9$$

$$\square + 2 = 8$$

$$\square + 3 = 7$$

$$\square + 4 = 6$$

Resolva as continhas de adição:

$7+2= \underline{\quad}$

$7+9= \underline{\quad}$

$8+5= \underline{\quad}$

$6+5= \underline{\quad}$

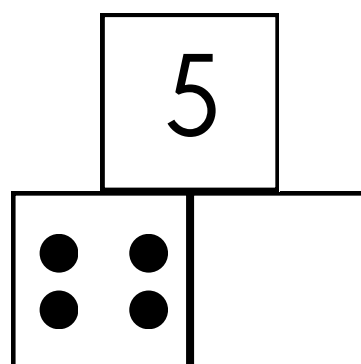
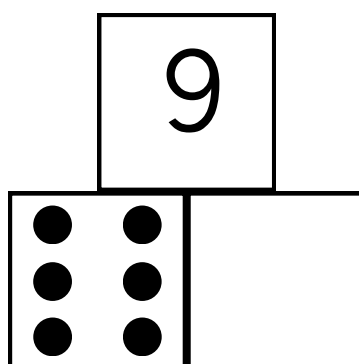
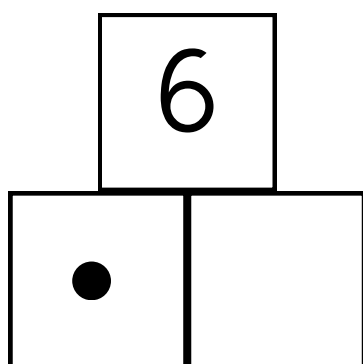
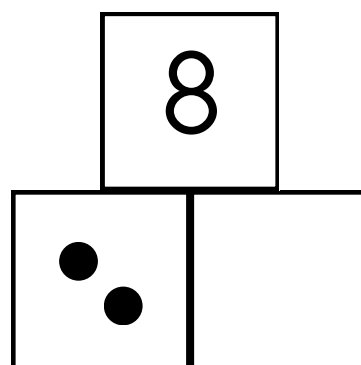
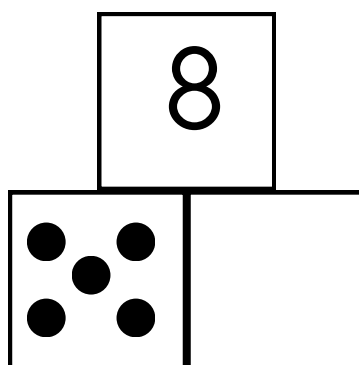
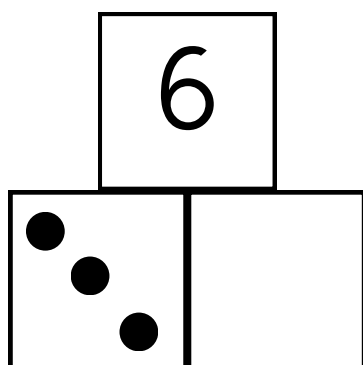
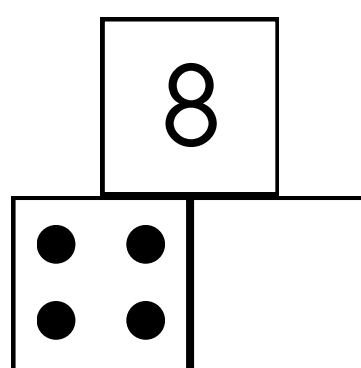
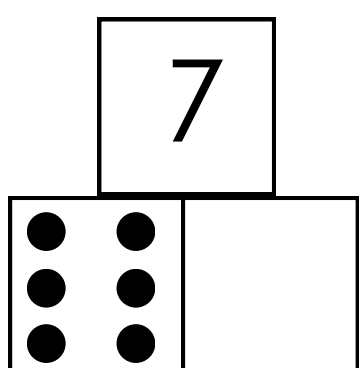
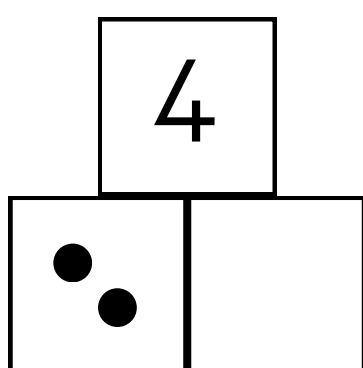
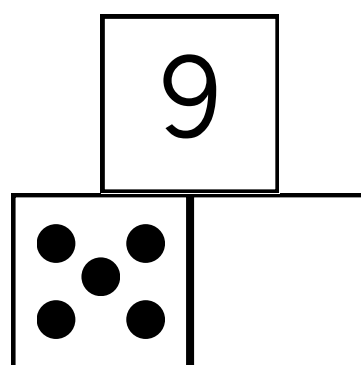
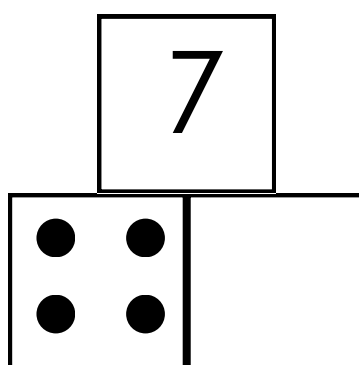
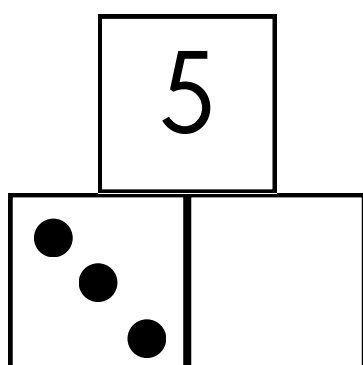
$6+4= \underline{\quad}$

$4+4= \underline{\quad}$

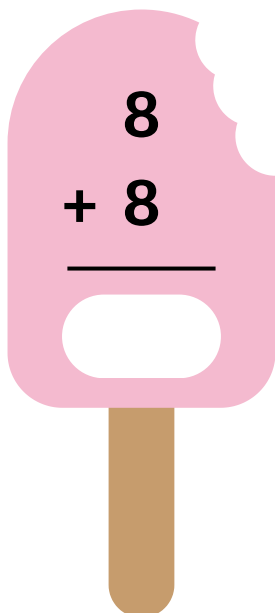
$9+3= \underline{\quad}$

$5+6= \underline{\quad}$

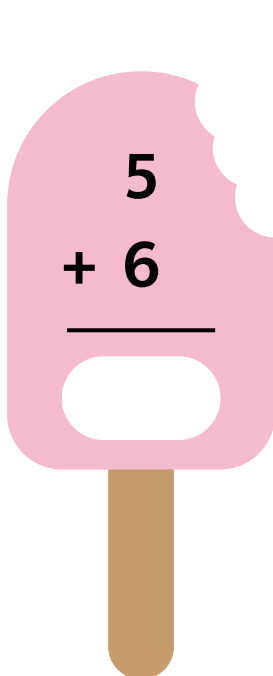
Preencha a caixa numérica correta com o número do dado.



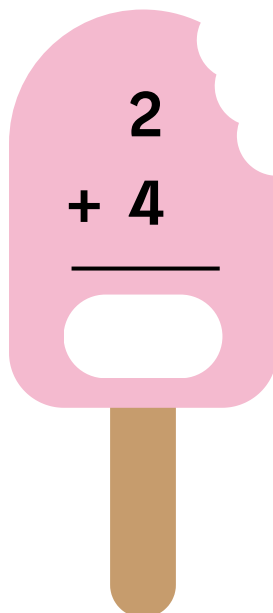
Resolva as somas.



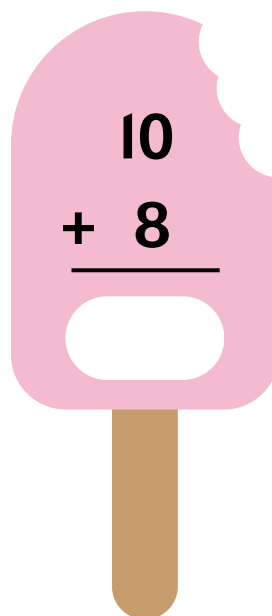
8
+ 8
—



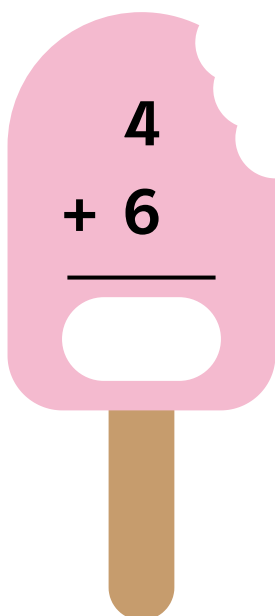
5
+ 6
—



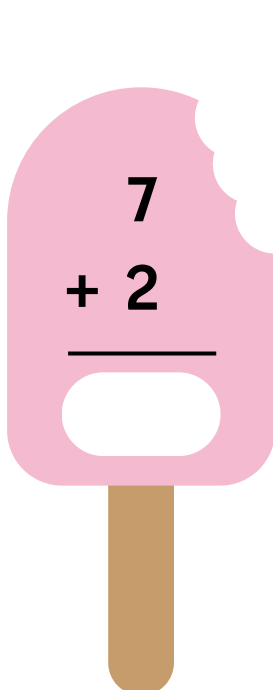
2
+ 4
—



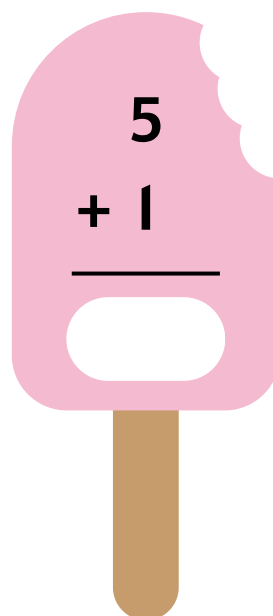
10
+ 8
—



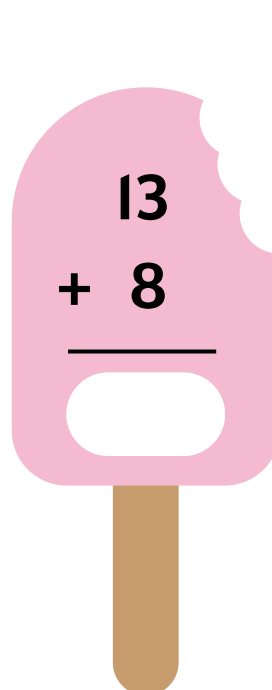
4
+ 6
—



7
+ 2
—



5
+ 1
—



13
+ 8
—

Encontre o resultado das somas:

$$\begin{array}{r} 7 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 6 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 12 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ + 10 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ + 3 \\ \hline \square \end{array}$$

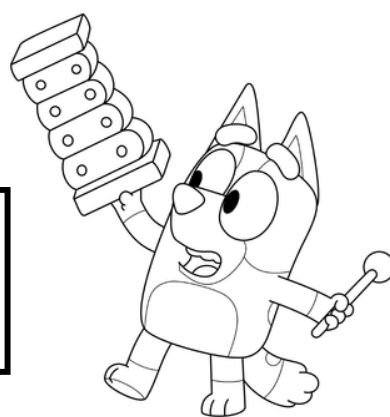
$$\begin{array}{r} 8 \\ + 1 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ + 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ + 7 \\ \hline \square \end{array}$$



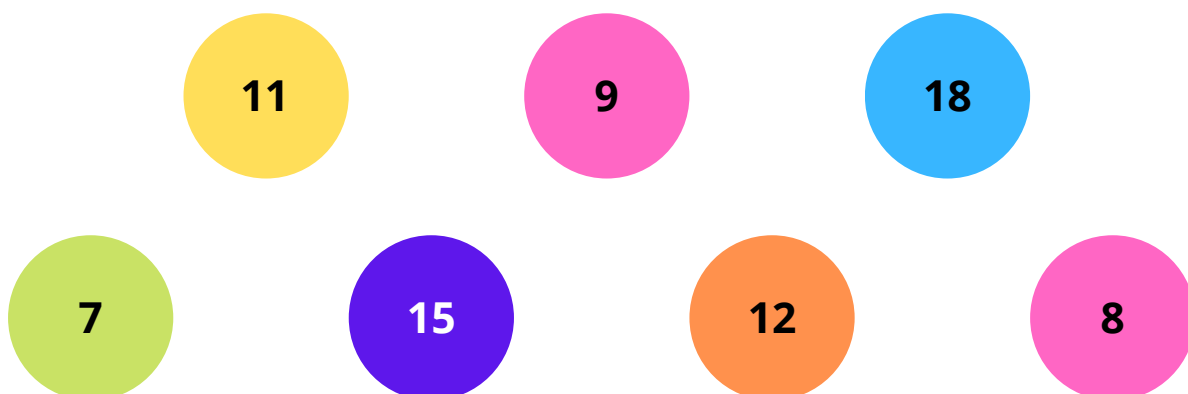
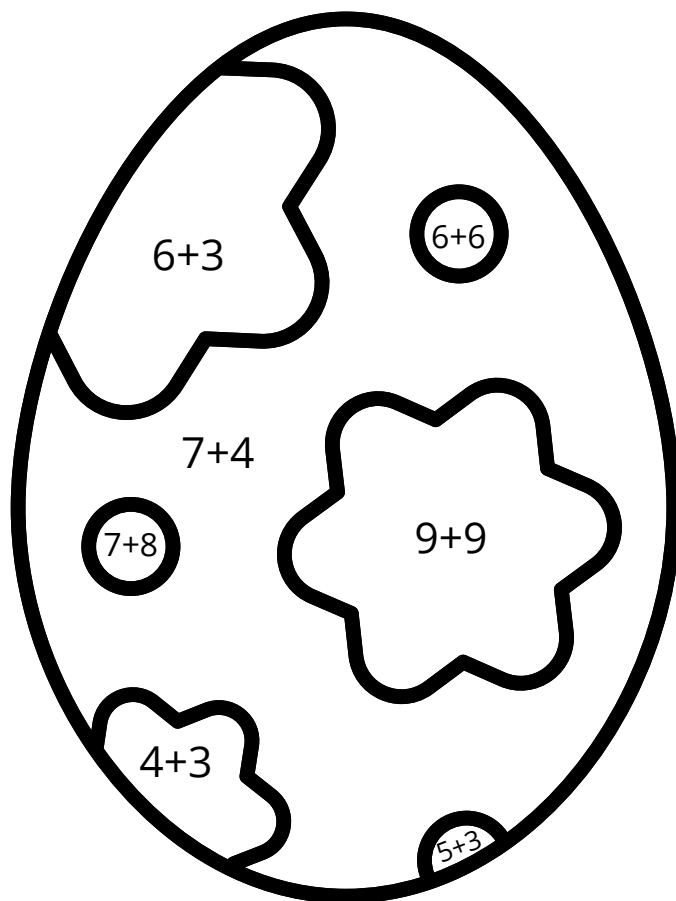
Pratique suas habilidades de adição nas equações abaixo. A primeira foi feita para você. Continue:

2	3	4	5	2
+2	+5	+4	+2	+3
4				

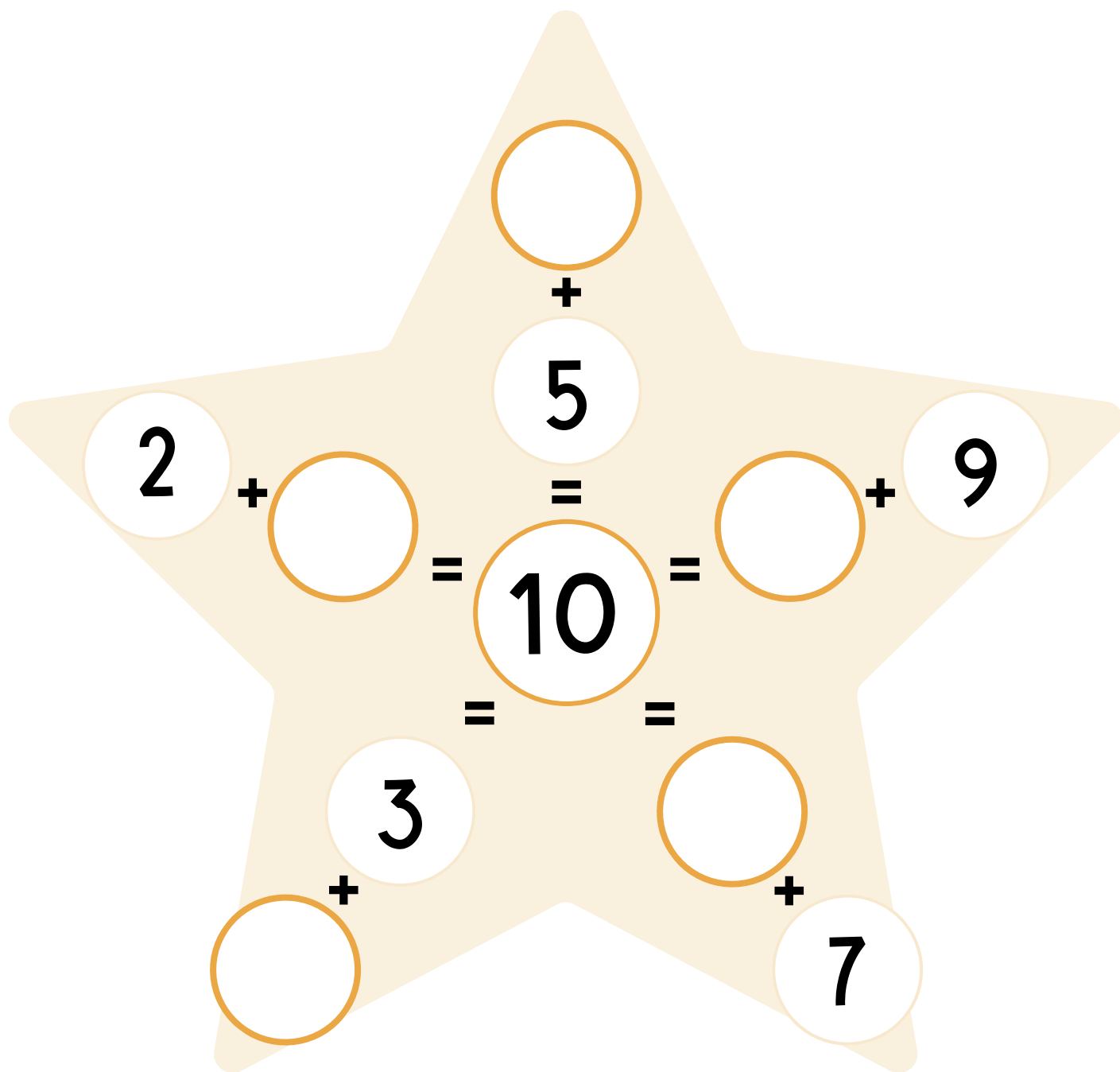
7	8	6	1	4
+3	+2	+2	+3	+2

4	8	6	2	5
+3	+1	+6	+5	+4

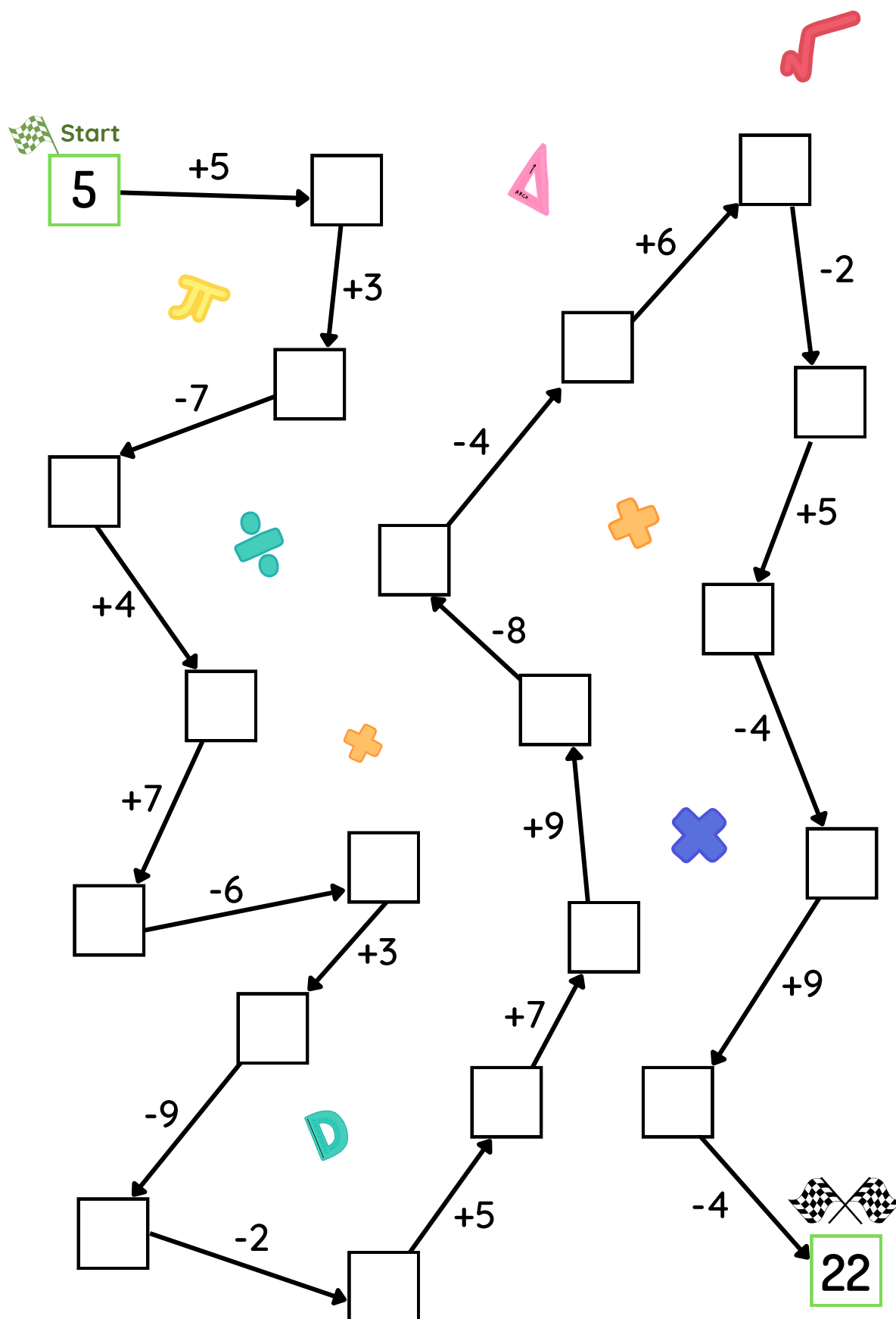
Colora o ovo de acordo com o código.



Complete os círculos com os números corretos, de modo que o resultado da adição seja 10.



Encontre as caixas vazias no quebra-cabeça calculando.



Vamos resolver o problema abaixo usando adição.

1.



Cristina tem 5 hambúrgueres



Jon tem 2 hambúrgueres



Quantos hambúrgueres
eles tem ao todo?



+

=

.....

.....

.....

2.



Cristine tem 3 donuts



Jon tem 6 donuts



Quantos donuts eles
tem no total?



+

=

.....

.....

.....

3.



Cristine tem 3 picolés



Jon tem 6 picolés



Quantos picolés eles
tem juntos?



+

=

.....

.....

.....



Cristine tem 8 cenouras



Jon tem 3 cenouras



Quantas cenouras eles
tem ao todo?



+

=

.....

.....

.....



Cristine has 5 lemonades



Jon tem 6 limonadas



Quantas limonadas eles
tem no total?



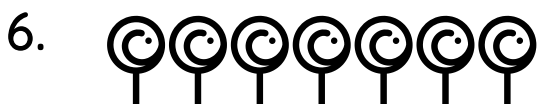
+

=

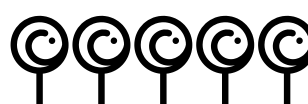
.....

.....

.....



Cristine tem 7 pirulitos



Jon tem 5 pirulitos



Quantos pirulitos eles
tem juntos?



+

=

.....

.....

.....



Cristine tem 6 maçãs



Jon tem 3 maçãs



Quantas maçãs eles
tem ao todo?



+

=

.....

.....

.....

Quebra-cabeça: Adição até o total 10

$$5+5$$

10

$$4+1$$

5

$$3+4$$

7

$$2+6$$

8

Quebra-cabeça: Adição até o total 10

$$6+3$$

9

$$3+3$$

6

$$2+2$$

4

$$2+1$$

3

Quebra-cabeça: Adição até o total 10

$$4+6$$

10

$$4+4$$

8

$$1+1$$

2

$$2+5$$

7

Quebra-cabeça: Adição até o total 10

$$7+2$$

9

$$3+2$$

5

$$0+8$$

8

$$1+6$$

7