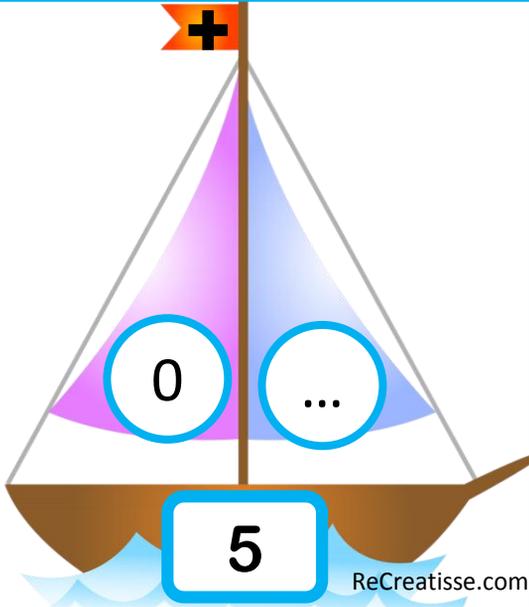
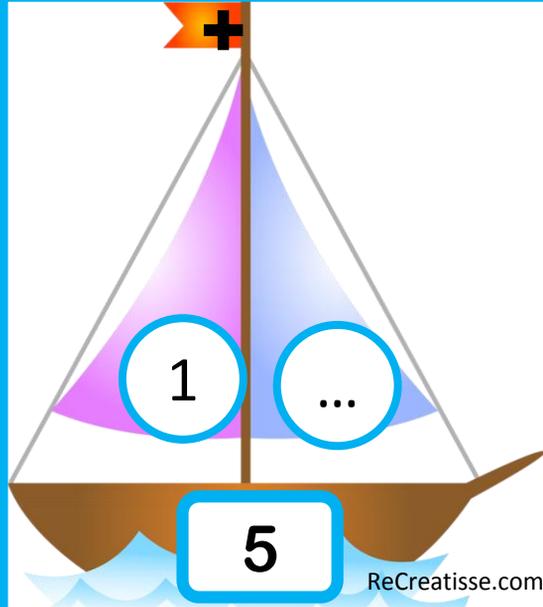


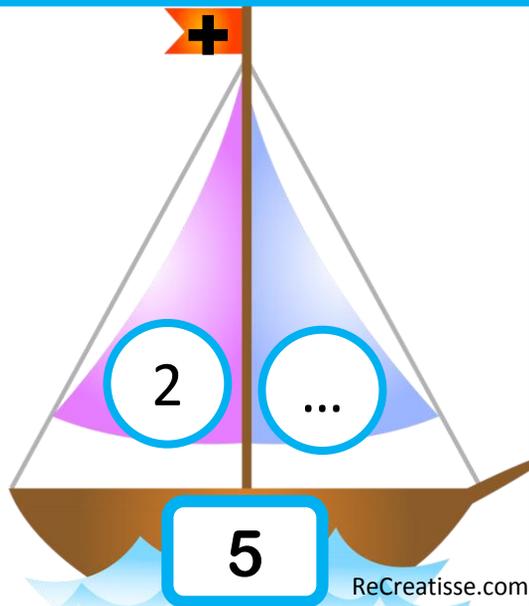
$$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ 5 + 0 \end{array}$$



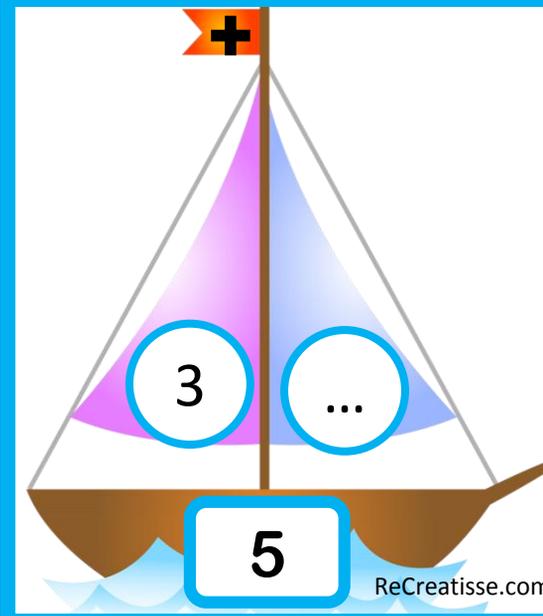
$$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ 4 + 1 \end{array}$$



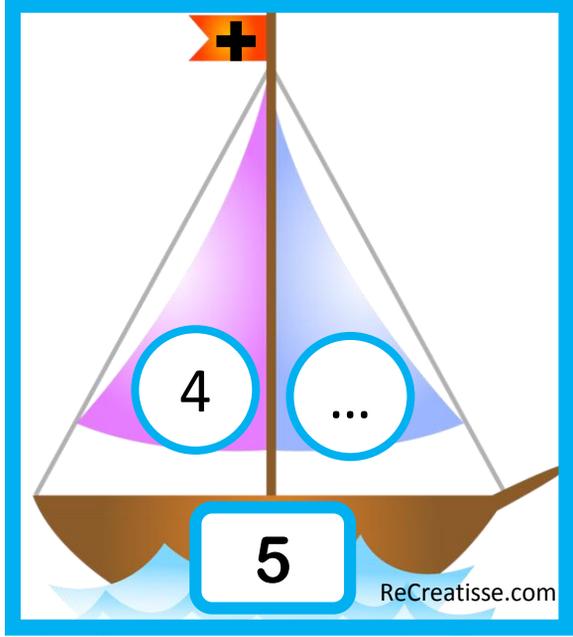
$$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ 3 + 2 \end{array}$$



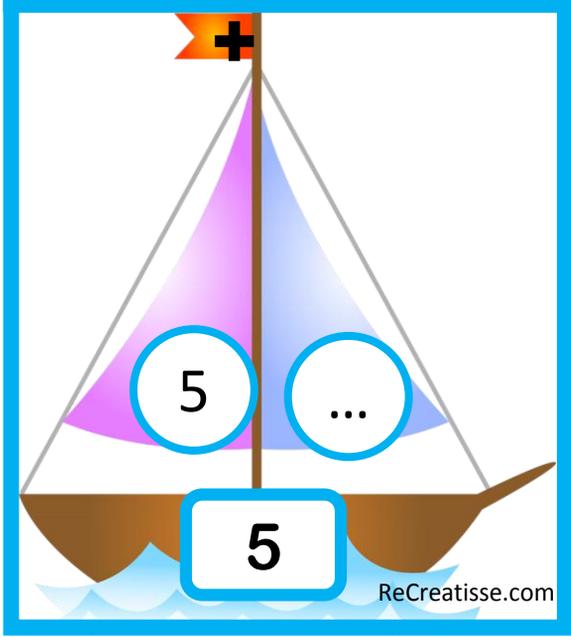
$$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ 2 + 3 \end{array}$$



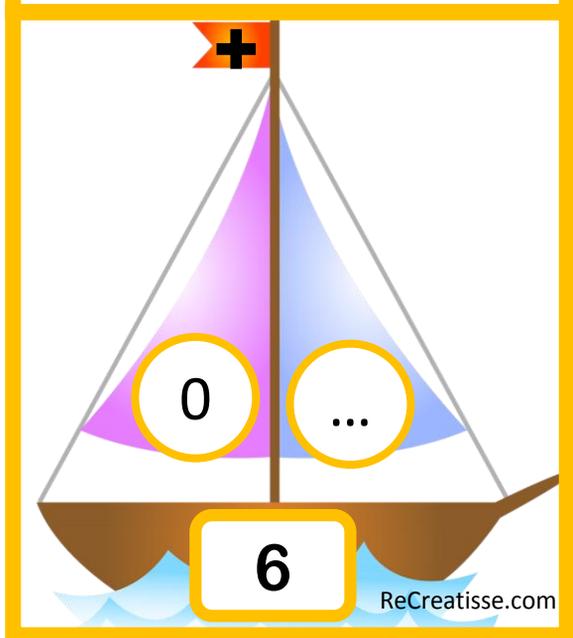
$$5 = 1 + 4$$



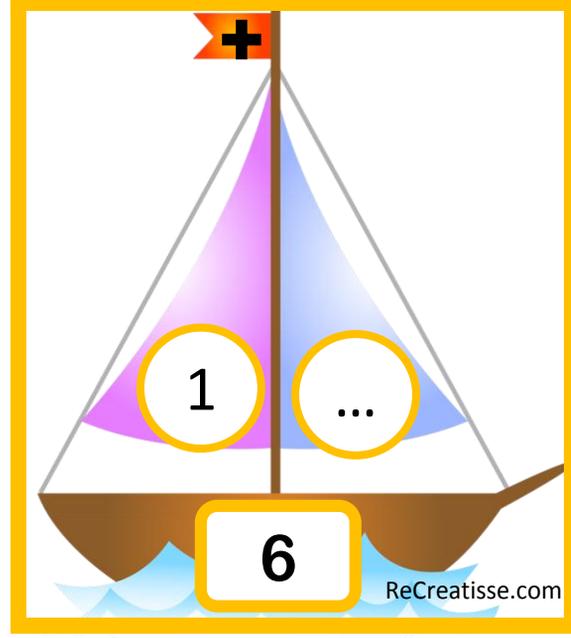
$$5 = 5 + 0$$



$$9 = 9 + 0$$



$$9 = 5 + 4$$



9

7

+

2

9

3

+

3

+

2

...

6

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+

3

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6

ReCreatisse.com

9

2

+

7

9

1

+

5

+

4

...

6

ReCreatisse.com

+

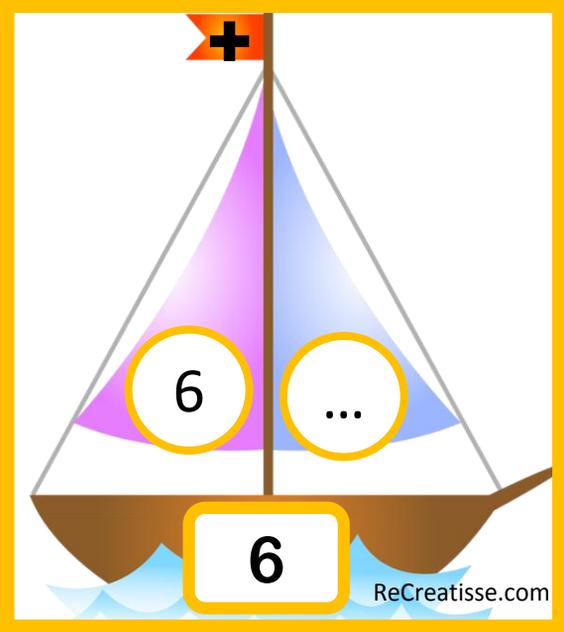
5

...

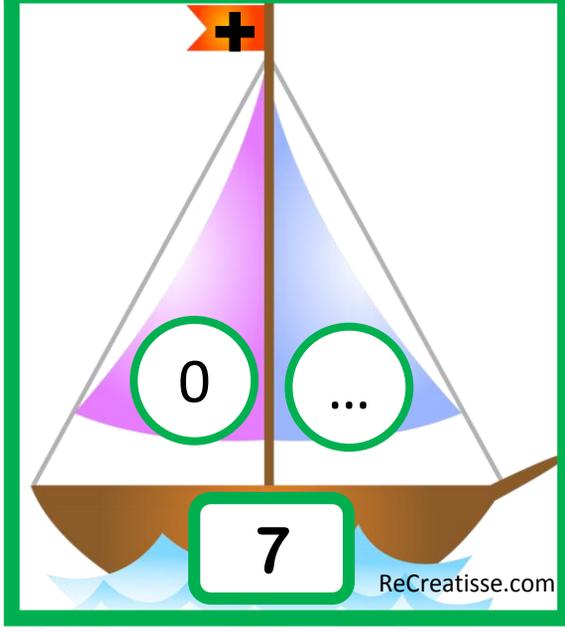
6

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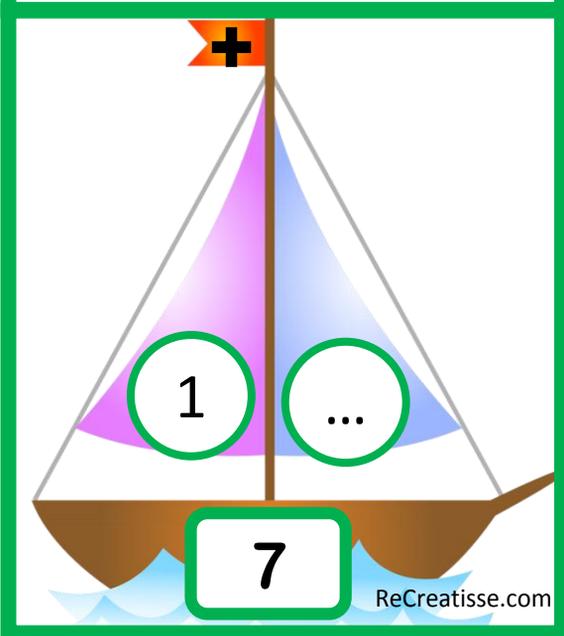
$$\begin{array}{c} 9 \\ \swarrow \quad \searrow \\ 0 + 9 \end{array}$$



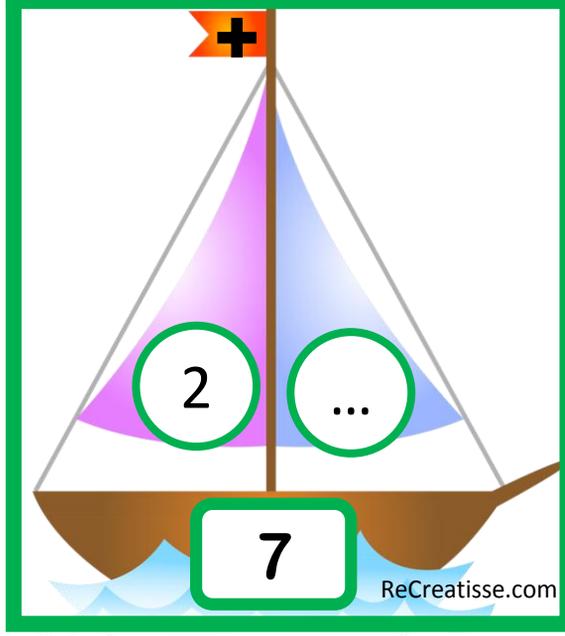
$$\begin{array}{c} 2 \\ \swarrow \quad \searrow \\ 2 + 0 \end{array}$$



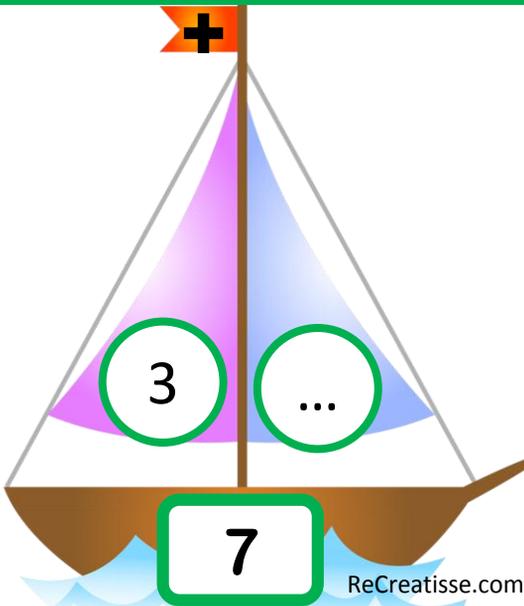
$$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ 9 + 1 \end{array}$$



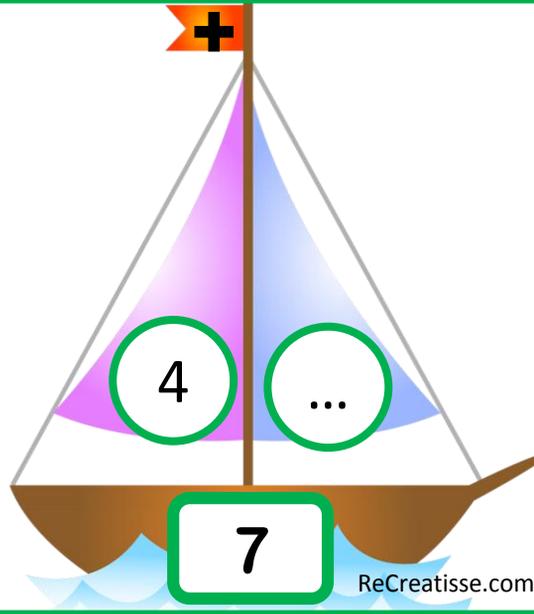
$$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ 5 + 2 \end{array}$$



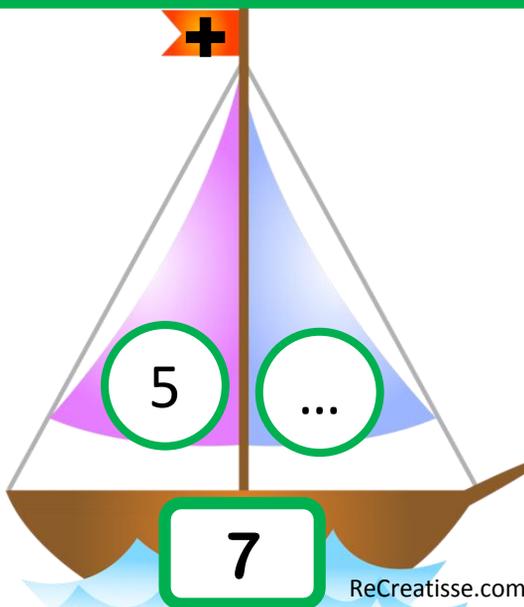
$$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ 4 + 3 \end{array}$$



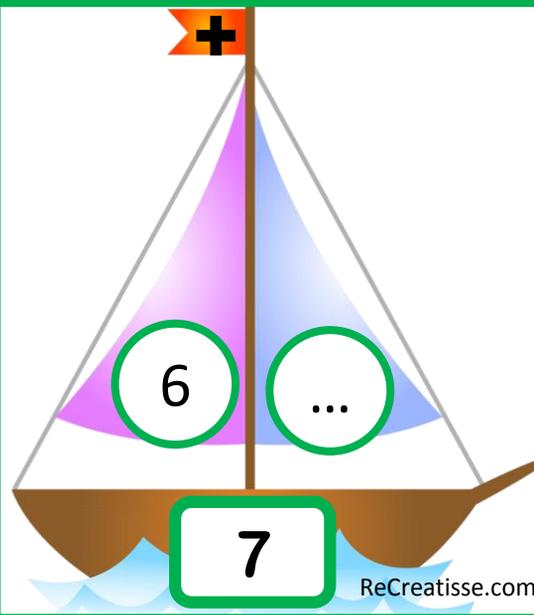
$$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ 3 + 4 \end{array}$$



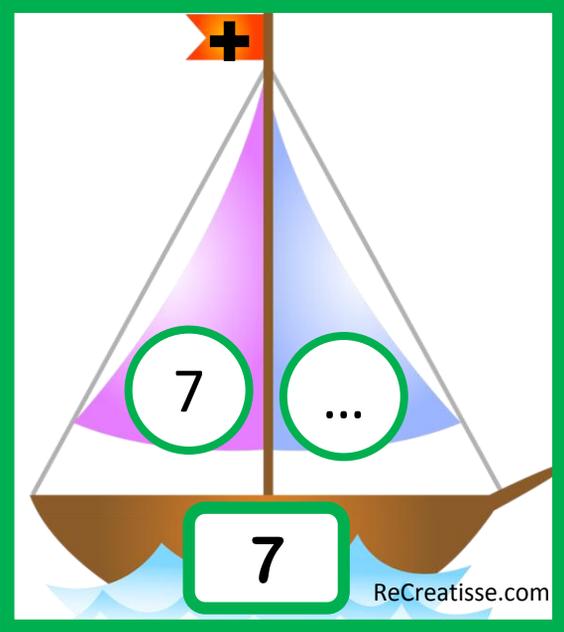
$$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ 2 + 5 \end{array}$$



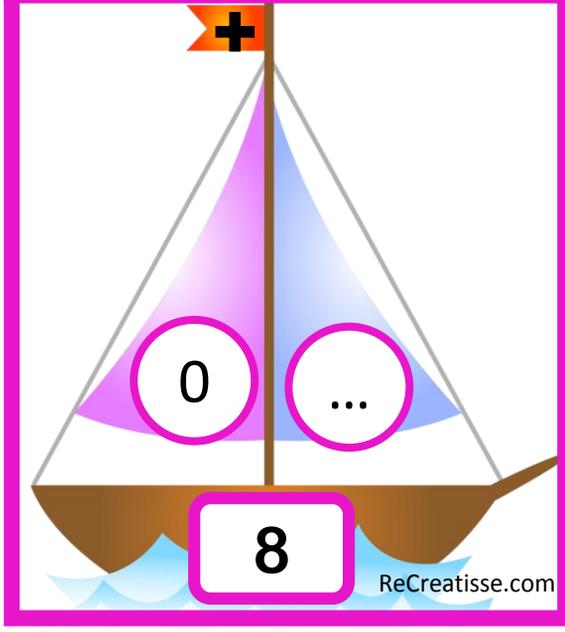
$$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ 1 + 6 \end{array}$$



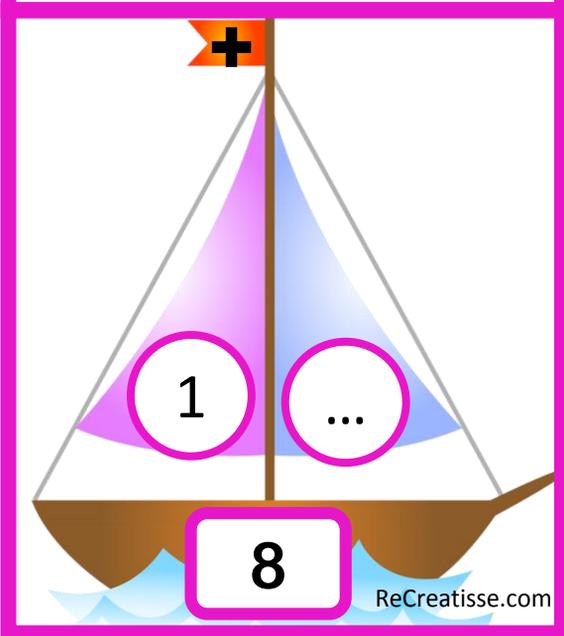
$$7 = 0 + 7$$



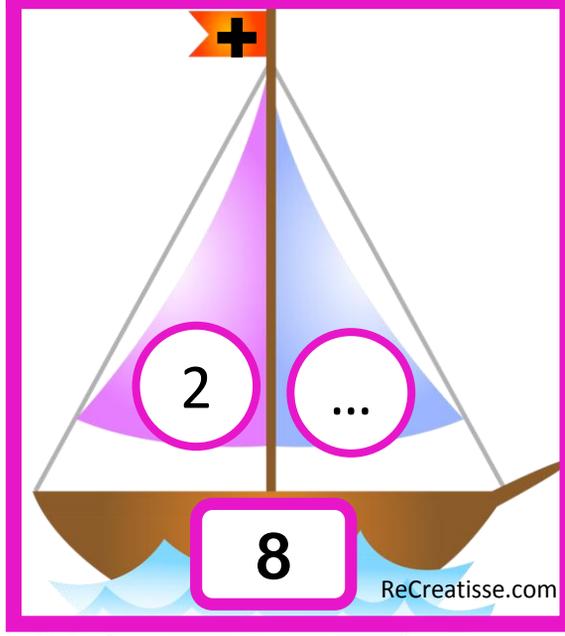
$$8 = 8 + 0$$



$$8 = 7 + 1$$

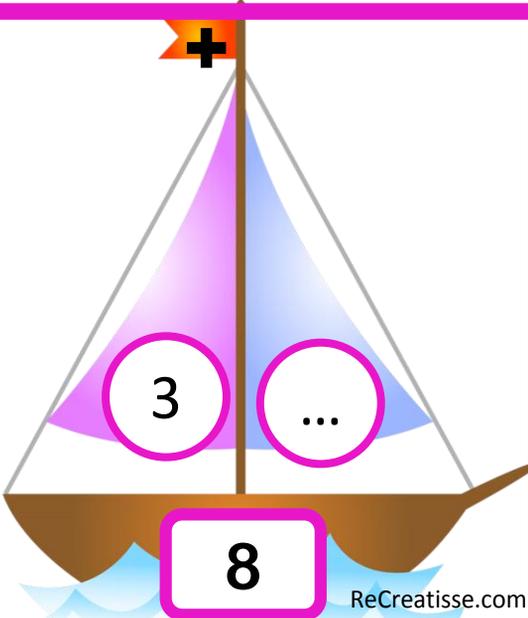


$$8 = 9 + 2$$



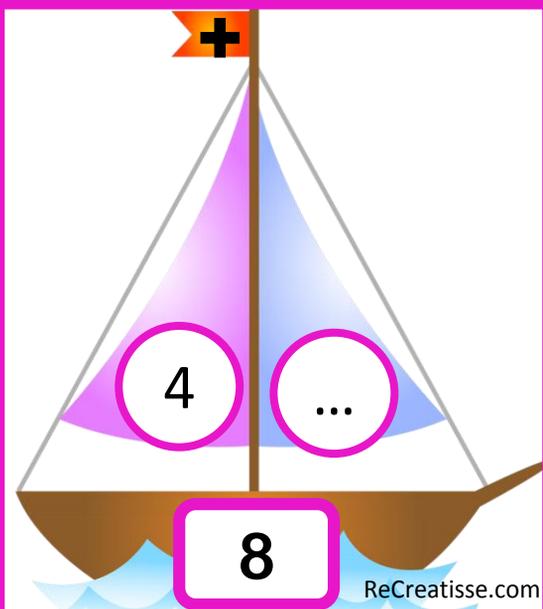
8

5 + 3



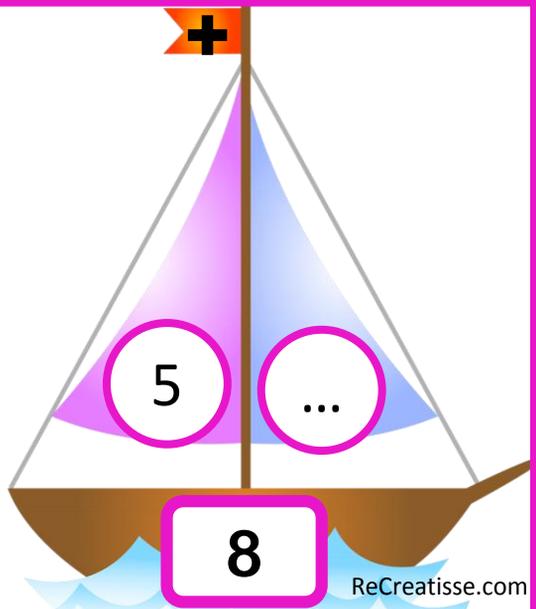
8

4 + 4



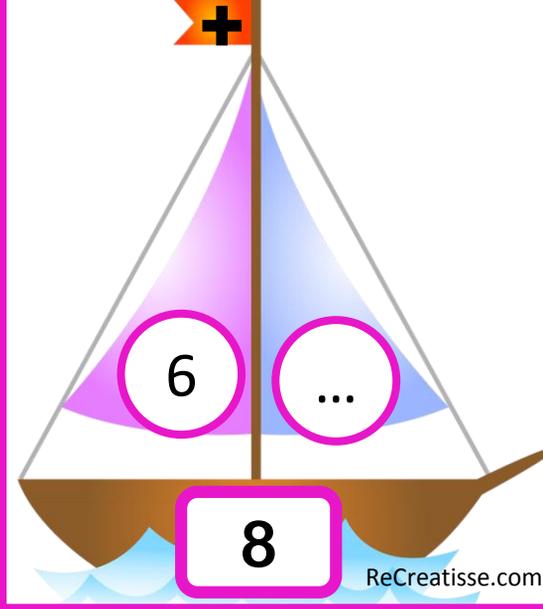
8

3 + 5



8

2 + 6



8

7 + 1

+

7 ...

8

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8

0 + 8

+

8 ...

8

ReCreatisse.com

6

6 + 0

+

0 ...

9

ReCreatisse.com

6

8 + 1

+

1 ...

9

ReCreatisse.com

6

4

+

2

+

2

...

9

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6

9

+

3

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6

5

+

1

+

4

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9

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6

1

+

5

+

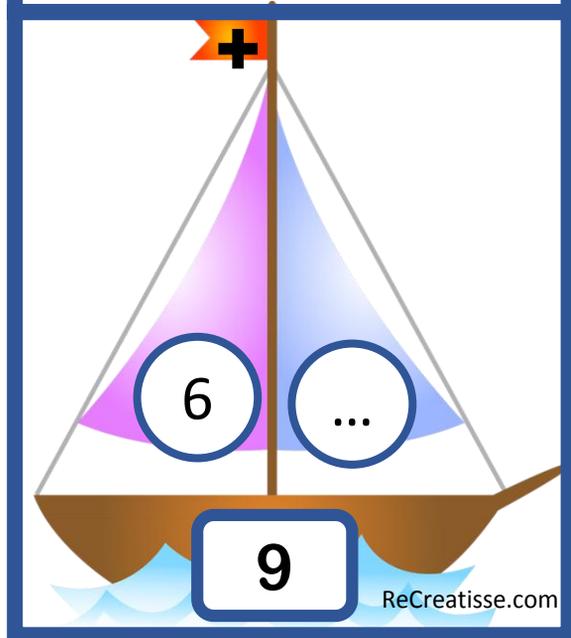
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...

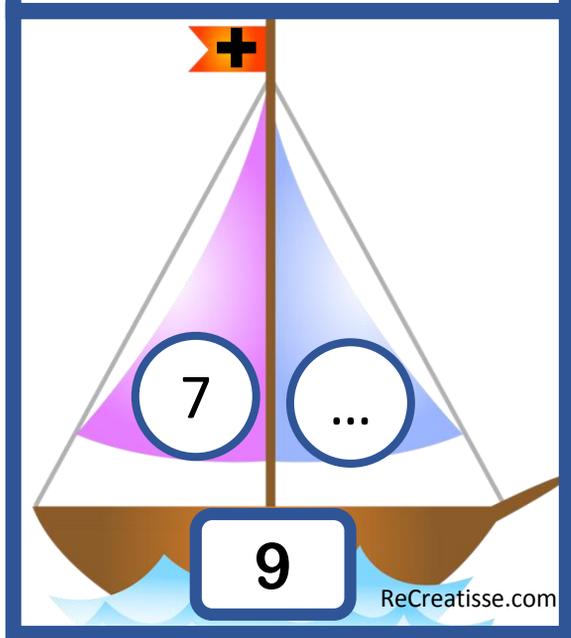
9

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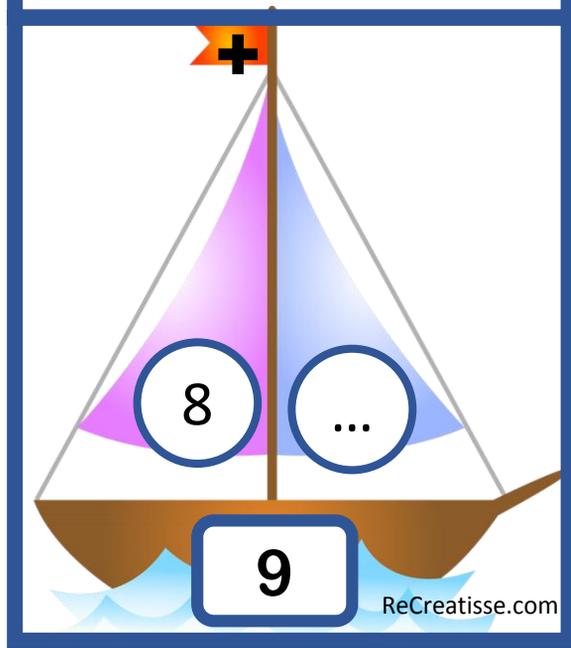
$$\begin{array}{c} \boxed{6} \\ \swarrow \quad \searrow \\ \textcircled{3} + \textcircled{9} \end{array}$$



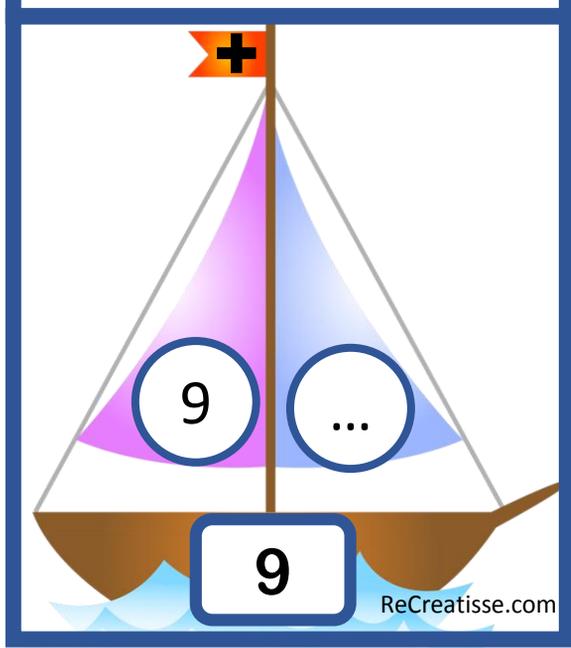
$$\begin{array}{c} \boxed{6} \\ \swarrow \quad \searrow \\ \textcircled{2} + \textcircled{4} \end{array}$$



$$\begin{array}{c} \boxed{6} \\ \swarrow \quad \searrow \\ \textcircled{1} + \textcircled{8} \end{array}$$



$$\begin{array}{c} \boxed{6} \\ \swarrow \quad \searrow \\ \textcircled{0} + \textcircled{6} \end{array}$$

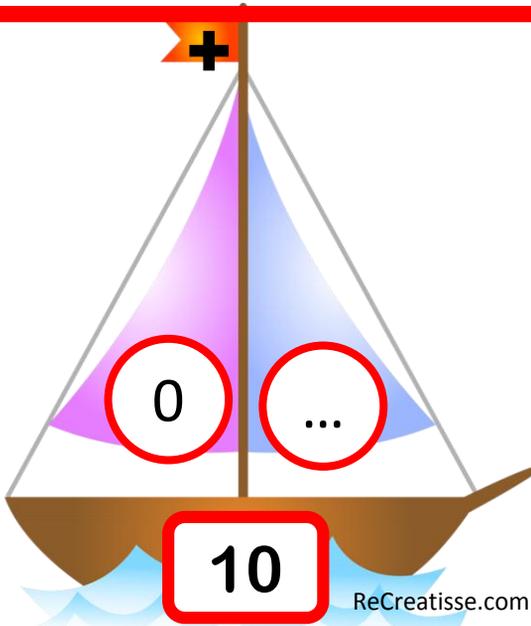


10

10

+

0

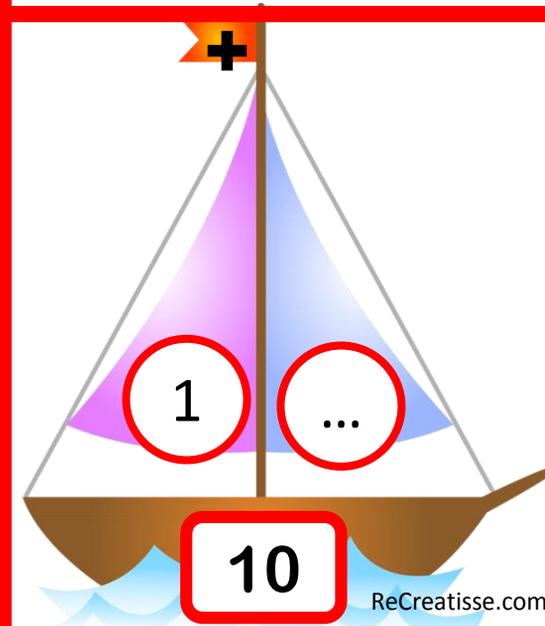


10

6

+

1

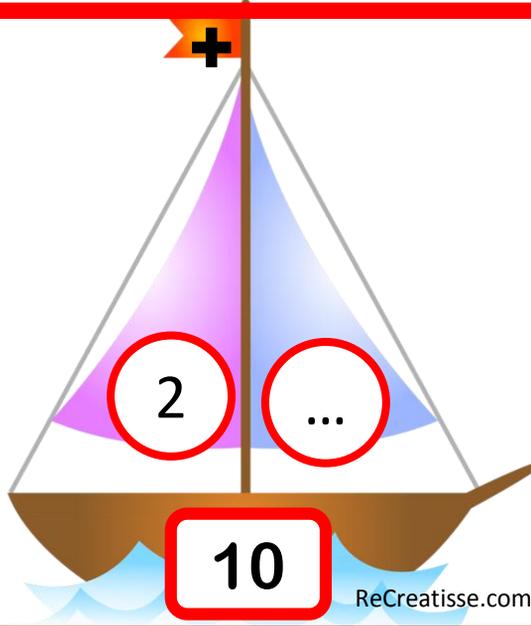


10

8

+

2

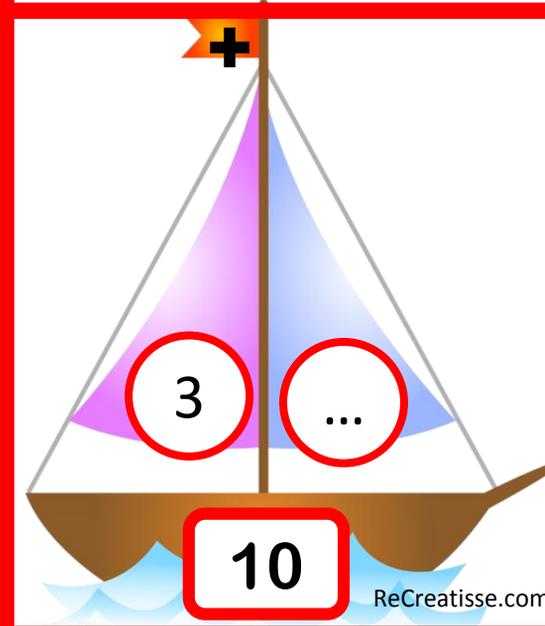


10

7

+

3

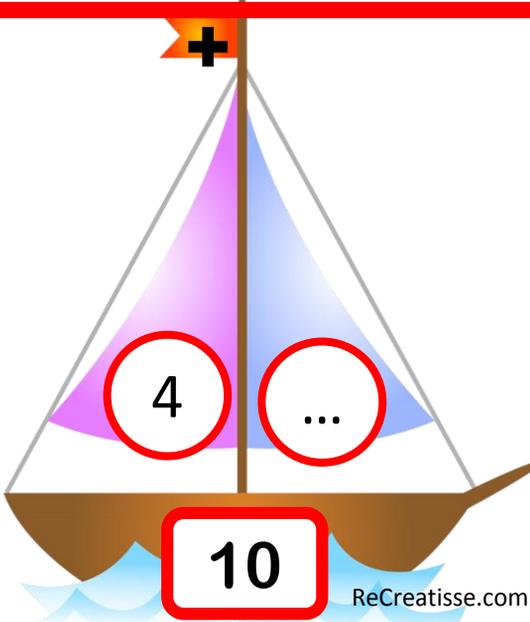


10

9

+

1

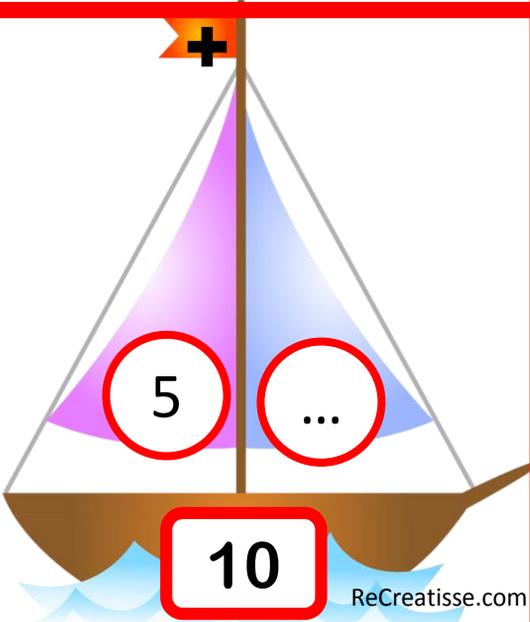


10

5

+

5

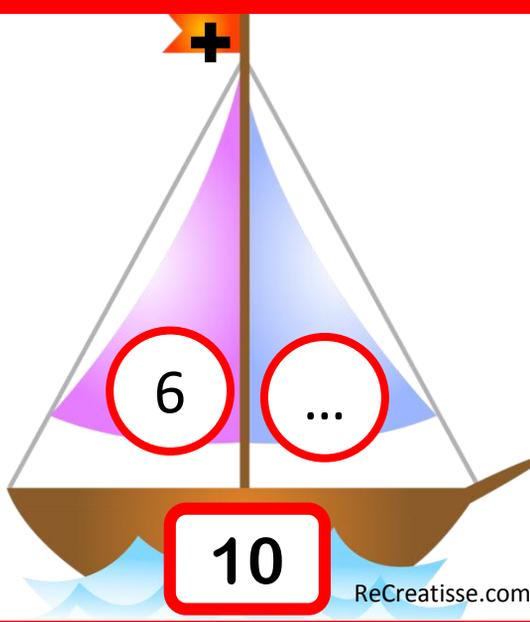


10

1

+

9

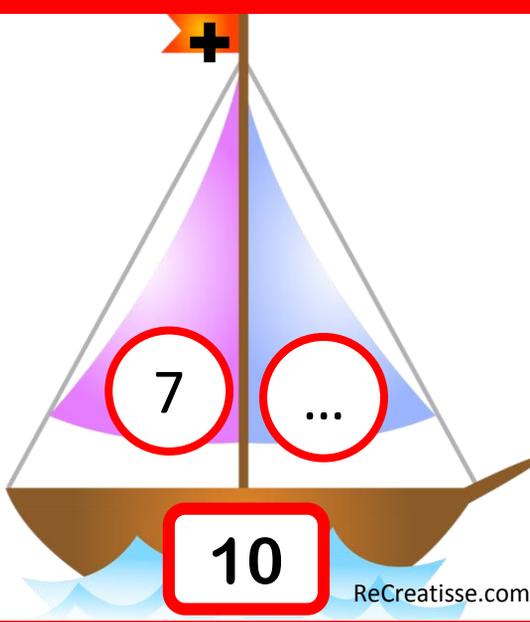


10

3

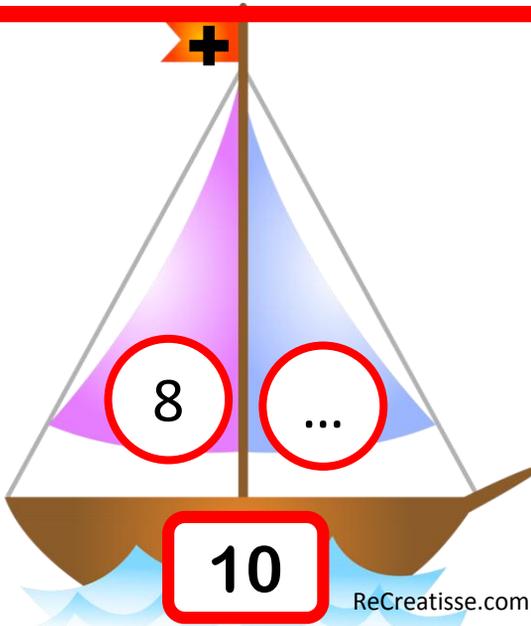
+

7



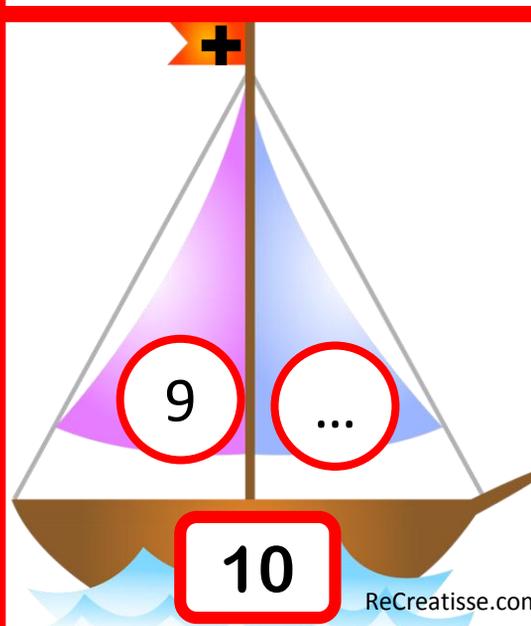
$$10$$

$$2 + 8$$



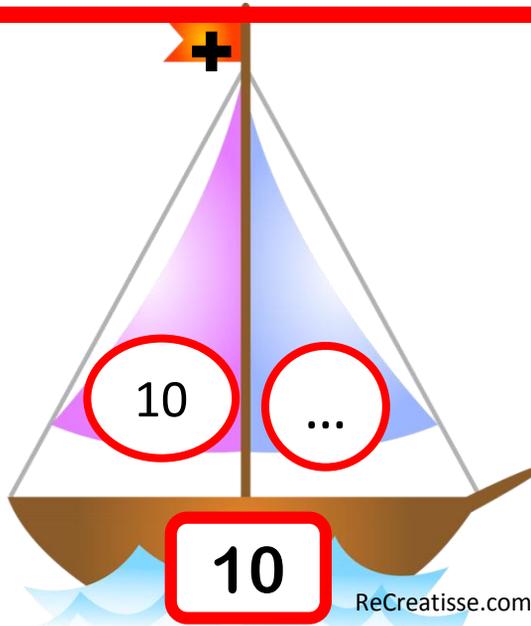
$$10$$

$$1 + 9$$



$$10$$

$$0 + 10$$



Ohé du bateau !



Ohé du bateau !

52 cartes

Objectif : Connaître les décompositions additives de 5 à 10.

Entraînement
individuel

Plier la correction
au dos des cartes
avant de plastifier.
L'enfant complète
sa carte puis se
corrige.

La diversité des jeux, abordant la même notion, renouvelle la motivation. Elle permet aussi de différencier.



Jeux collectifs

Découper pour séparer la correction de l'autre partie de la carte.

JEU 1: LOTO

La correction forme la pioche. Chaque joueur prend au hasard 8 cartes et les dispose devant lui.

Le 1^{er} à avoir recouvert toutes ses cartes bateaux a gagné !

JEU 2 : 6 familles

Même règle que le jeu des 7 familles mais quand un joueur a une famille complète, il doit compléter toutes les additions à l'oral.

JEU 3 : BATAILLE

Même règle que le jeu de bataille mais pour remporter les cartes, le joueur doit compléter les additions à l'oral. La carte bleue peut servir de joker.