

A circular number line with 12 segments, numbered 1 to 12 clockwise from the top. The center of the circle contains a blue bubbly background with a clownfish illustration. The text "Bulle de calcul" is written in a cursive font above the fish, and ".... + 1" is written below it. The website "ReCreatisse.com" is printed at the bottom of the central area.

A circular number line with 13 segments, numbered 1 to 13 clockwise from the top. The segments are empty, providing a template for a number line.

A circular number line with 12 segments, numbered 1 to 12 clockwise from the top. The center of the circle contains a blue circular area with a bubbly texture. Inside this area, the text "Bulle de calcul" is written in a cursive font at the top. Below it is the mathematical expression ".... + 2". At the bottom of the central area is a cartoon illustration of a pink and red striped fish with yellow fins. The website "ReCreatisse.com" is printed at the very bottom of the central area.

A circular number line with 12 segments, numbered 3 to 14 clockwise from the top. The numbers are: 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14.

*Bulle de calcul*

.... + 3

ReCreatisse.com

12 1  
11 2  
10 3  
9 4  
8 5  
7 6

15 4  
14 5  
13 6  
12 7  
11 8  
10 9

Bulle de calcul

... + 4

ReCreatisse.com

A circular board with a blue border, divided into 12 equal segments. The numbers 1 through 12 are written in bold black font around the perimeter, starting from the top and moving clockwise. In the center of the board is a circular illustration of a yellow fish with colorful fins, surrounded by blue bubbles. The text "Bulle de calcul" is written in a cursive font above the fish, and "ReCreatisse.com" is written in a small font below it. In the center of the board, the text "... + 4" is written in bold black font.

A circular board with a blue border, divided into 12 equal segments. The numbers 5 through 16 are written in bold black font around the perimeter, starting from the top and moving clockwise.

Bulle de calcul

.... + 5

ReCreatisse.com

A circular number line with 12 segments, numbered 1 to 12 clockwise from the top. The center contains a blue circular area with a colorful fish illustration and the text 'Bulle de calcul' and '.... + 5'. The website 'ReCreatisse.com' is written at the bottom of the central area.

A circular number line with 12 segments, numbered 6 to 17 clockwise from the top. The numbers are: 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17.

*Bulle de calcul*

$.... + 6$

ReCreatisse.com

18 7 8 9 10 11 12 13 14 15 16 17

A circular number chart with 12 segments around the perimeter, numbered 1 through 12 in a clockwise direction starting from the top. The center of the chart features a circular illustration of a colorful fish (likely a Surge wrasse) swimming in blue water with bubbles. The text "Bulle de calcul" is written in a cursive font above the fish, and "ReCreatisse.com" is written below it. In the center of the fish illustration, the text "... + 7" is displayed.

A circular number chart with 12 segments around the perimeter, numbered 8 through 19 in a clockwise direction starting from the top. The chart is divided into 12 equal segments by lines radiating from the center to the outer edge.

Bulle de calcul

.... + 8

ReCreatisse.com

A circular number line with 12 segments, numbered 1 through 12 clockwise from the top. The center of the circle contains a light blue bubble with a cartoon fish and the text "Bulle de calcul" and ".... + 8". The website "ReCreatisse.com" is written at the bottom of the bubble.

A circular number line with 12 segments, numbered 9 through 20 clockwise from the top. The numbers are: 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20.




A circular board divided into 12 segments, numbered 1 through 12 clockwise from the top. In the center is a circular illustration of a yellow fish with blue stripes, swimming in blue water with bubbles. The text "Bulle de calcul" is written in a cursive font above the fish, and "ReCreatisse.com" is written below it. The equation  $.... + 9$  is displayed in the center of the board.

A circular board divided into 12 segments, numbered 10 through 21 clockwise from the top. The numbers are arranged in a sequence that increases by 1 in each segment.

*Bulle de calcul*

**.... + 10**



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12 1  
11 2  
10 3  
9 4  
8 5  
7 6

A circular math game board with 12 numbered segments (1-12) around the perimeter. The center features a blue circular area with a white border containing the text "Bulle de calcul" in a cursive font, the equation ".... + 10", an illustration of a brown orca swimming in blue water with bubbles, and the website "ReCreatisse.com".

22 11  
21 12  
20 13  
19 14  
18 15  
17 16

A circular math game board with 12 numbered segments (11-22) around the perimeter. The center is empty.

# Bulles de calcul



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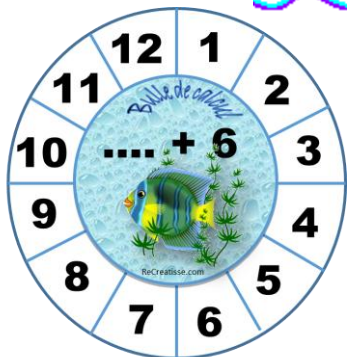
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# Bulles de calcul



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