

LES CHENILLES (jeu Buggy)

Cycle 1

Ateliers autonomes

Construire les premiers outils pour structurer sa pensée

Découvrir les nombres et leurs utilisations

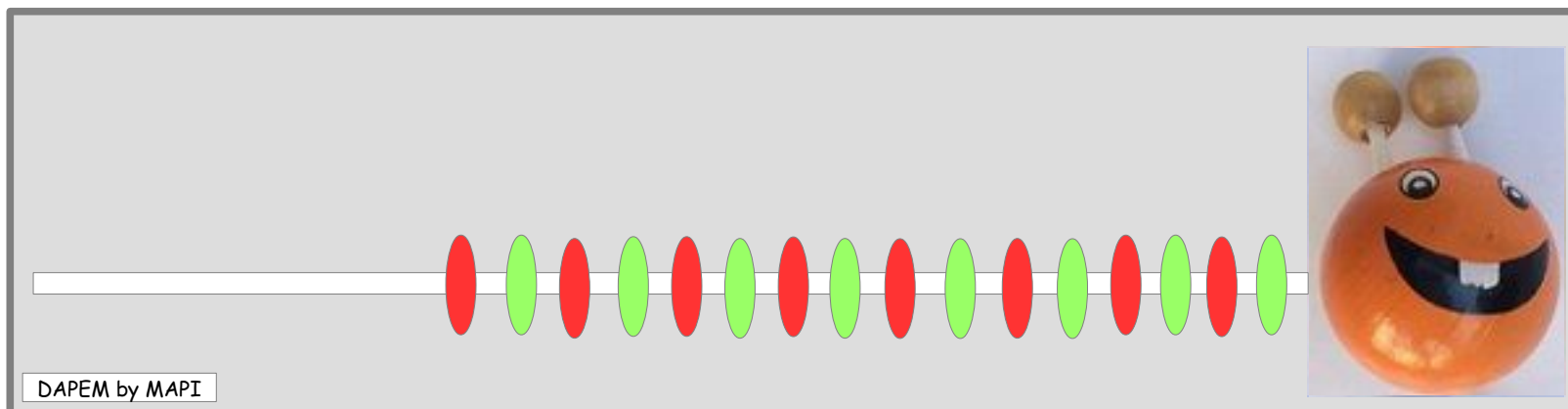
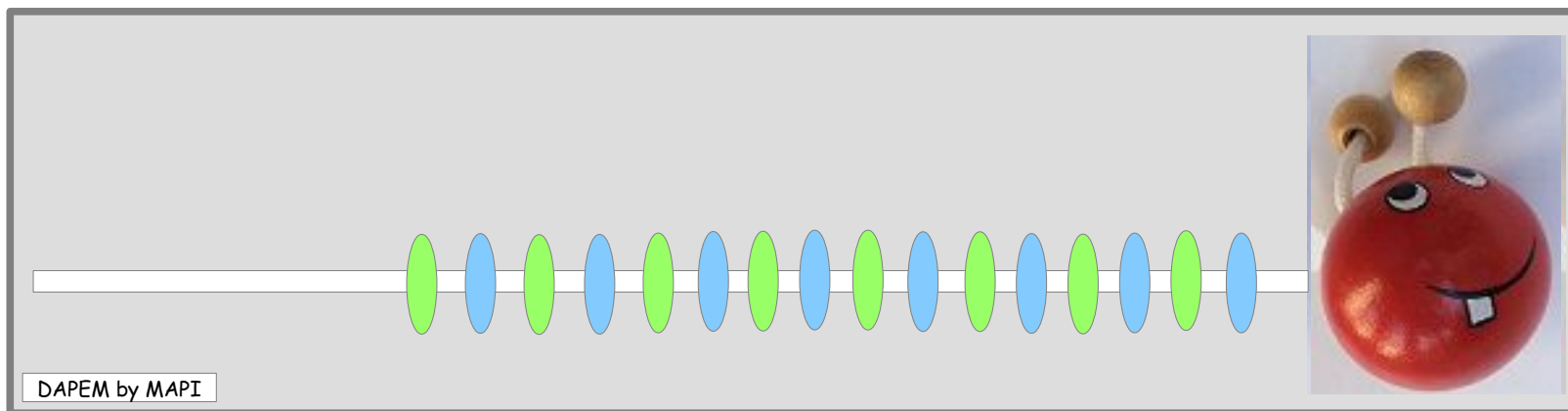
→ Evaluer et comparer des collections d'objets avec des procédures numériques ou non.

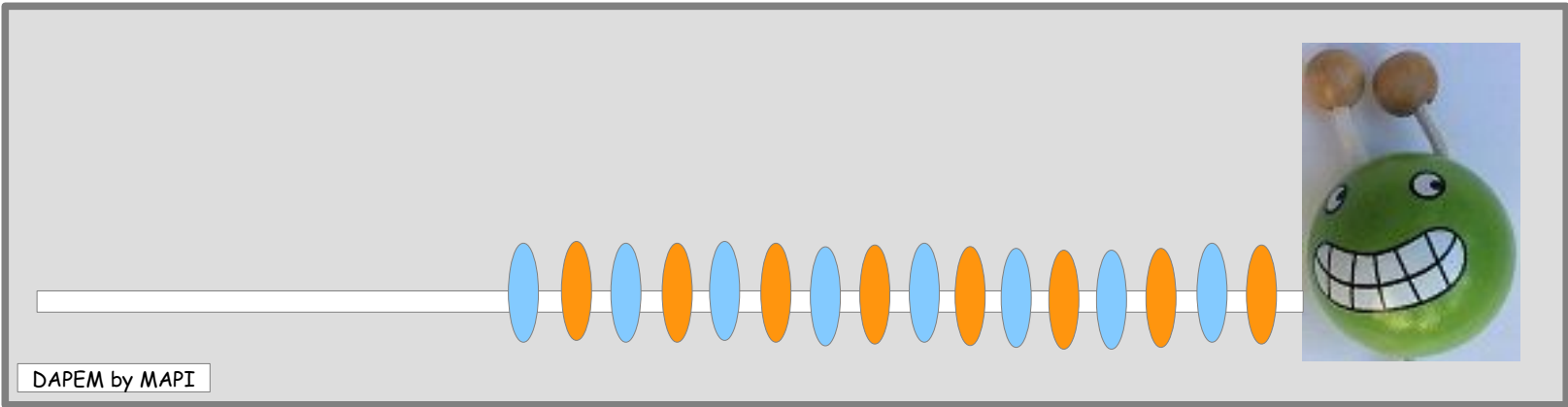
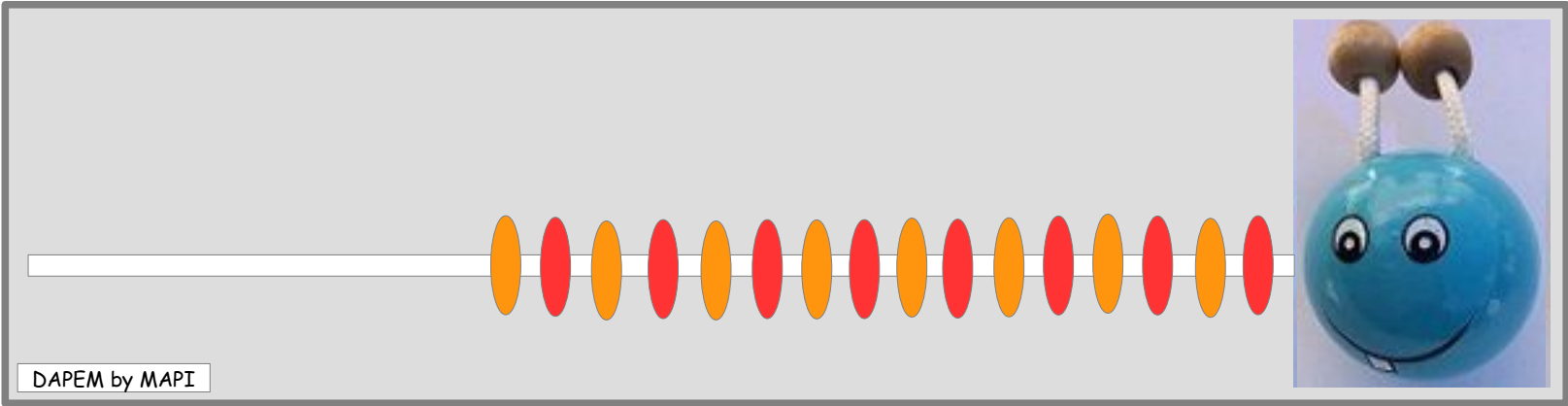
Utiliser la suite des nombres pour dénombrer

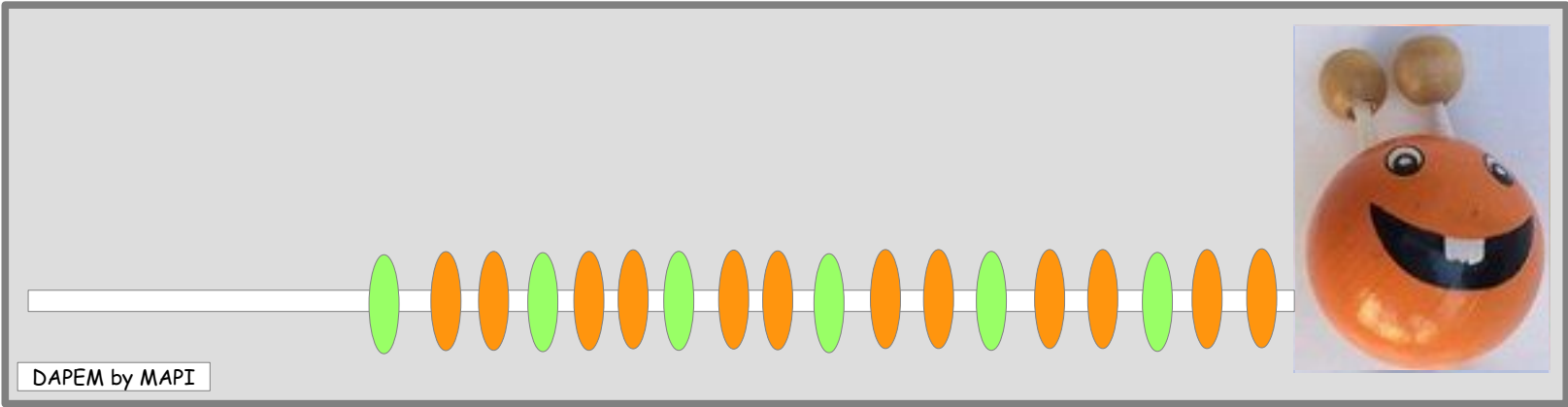
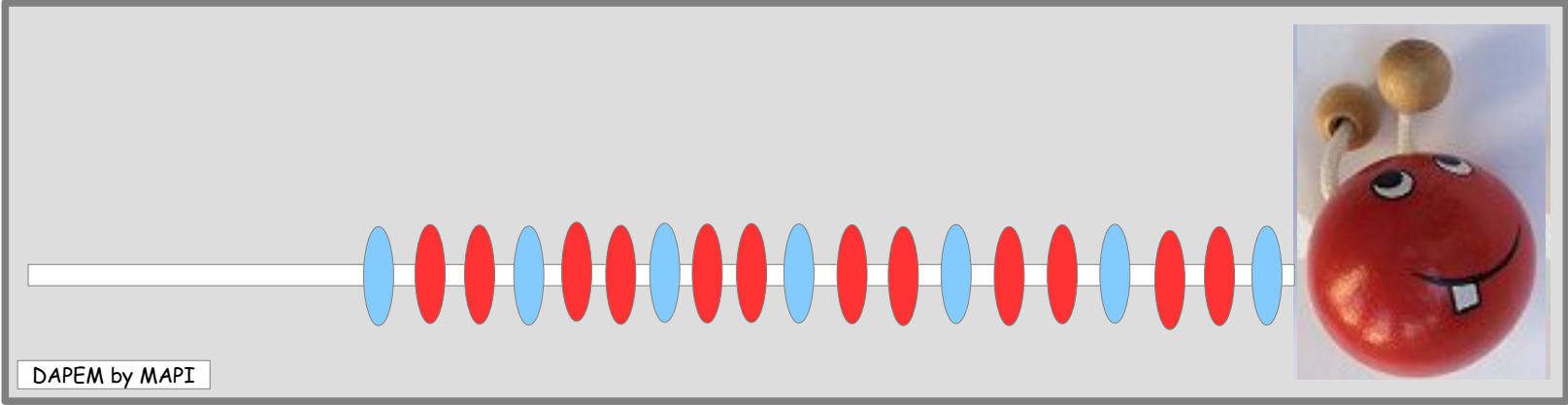
Comprendre l'écriture chiffrée comme représentation d'une quantité

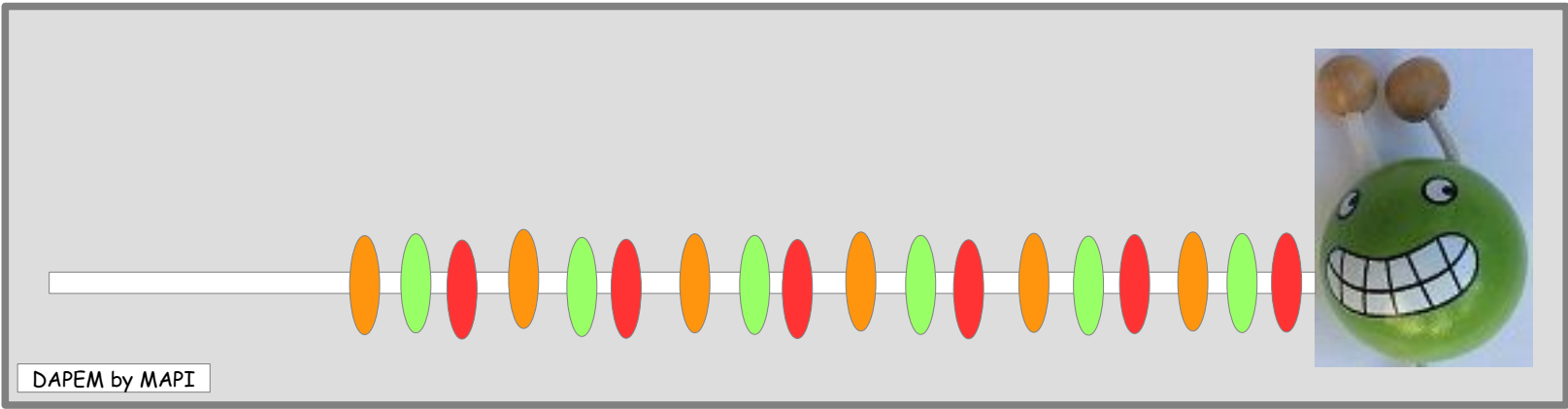
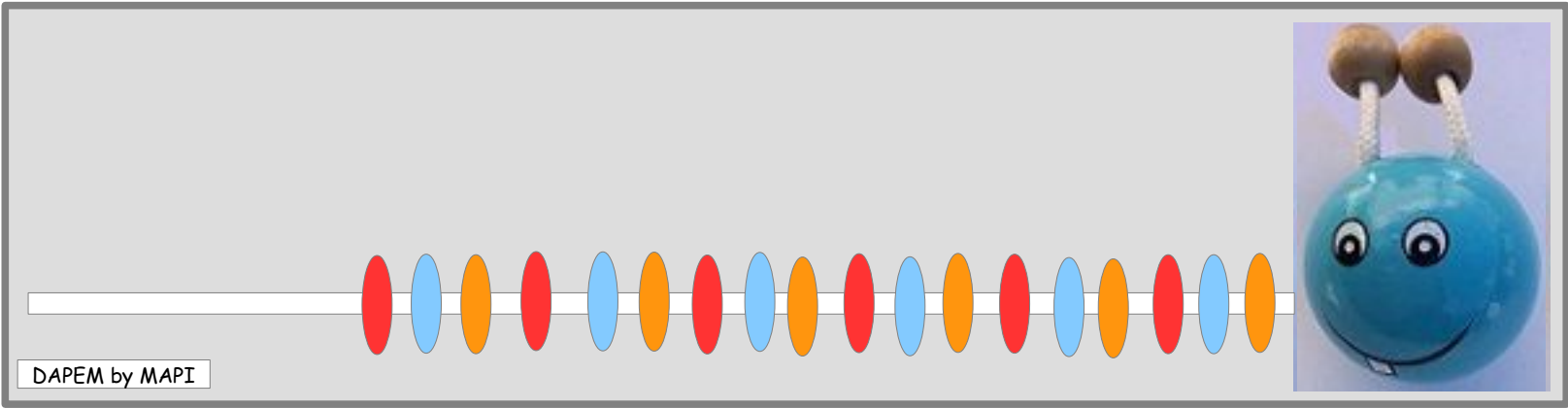
Règle du premier jeu : reproduis la chenille proposée.

Chenilles avec alternance simple

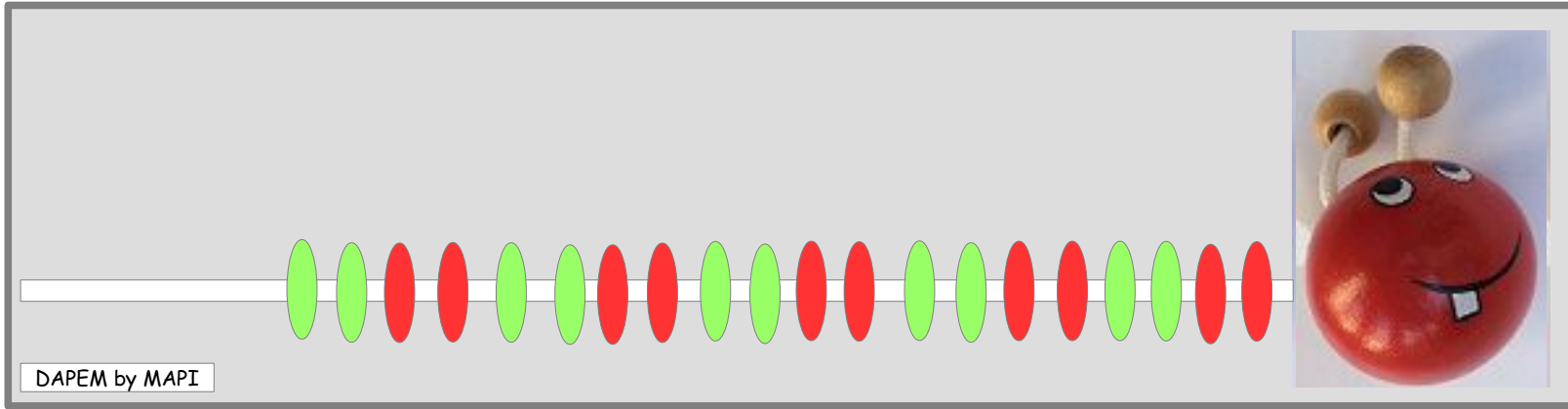






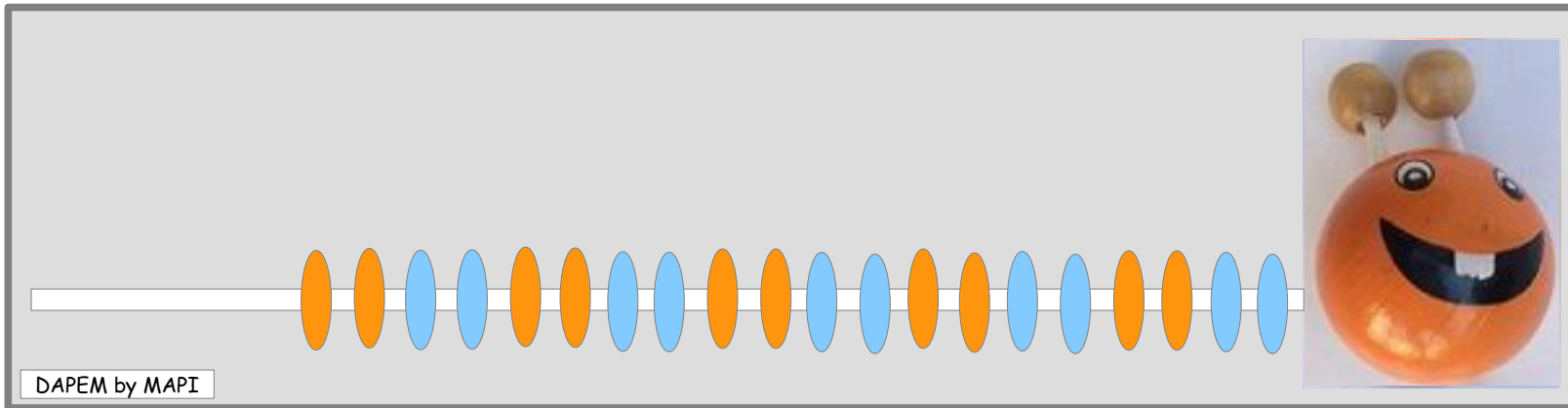


DAPEM by MAPI

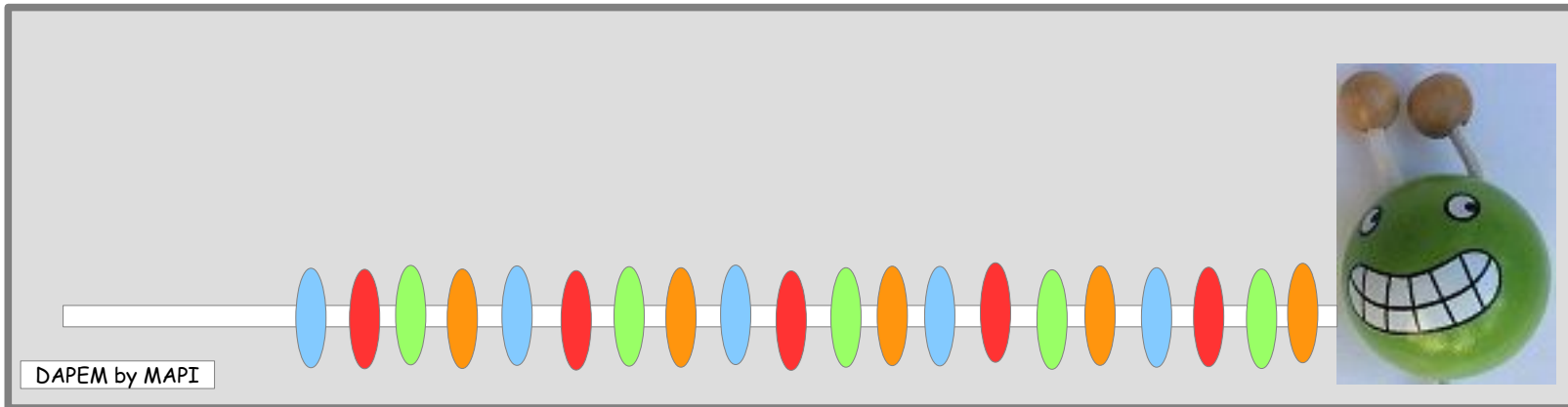
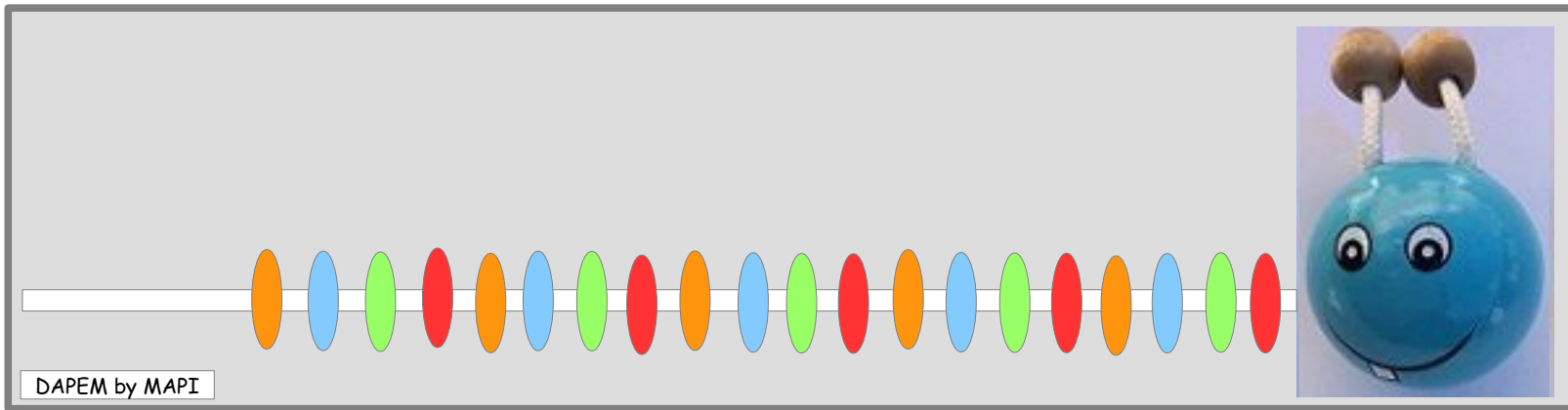


The image shows a horizontal bar with 20 colored ovals. The sequence of colors from left to right is: 2 green, 2 red, 2 green, 2 red, 2 green, 2 red, 2 green, 2 red, 2 green, 2 red. To the right of the bar is a red character with a smiling face, two small mushrooms on its head, and a small white square on its chin.

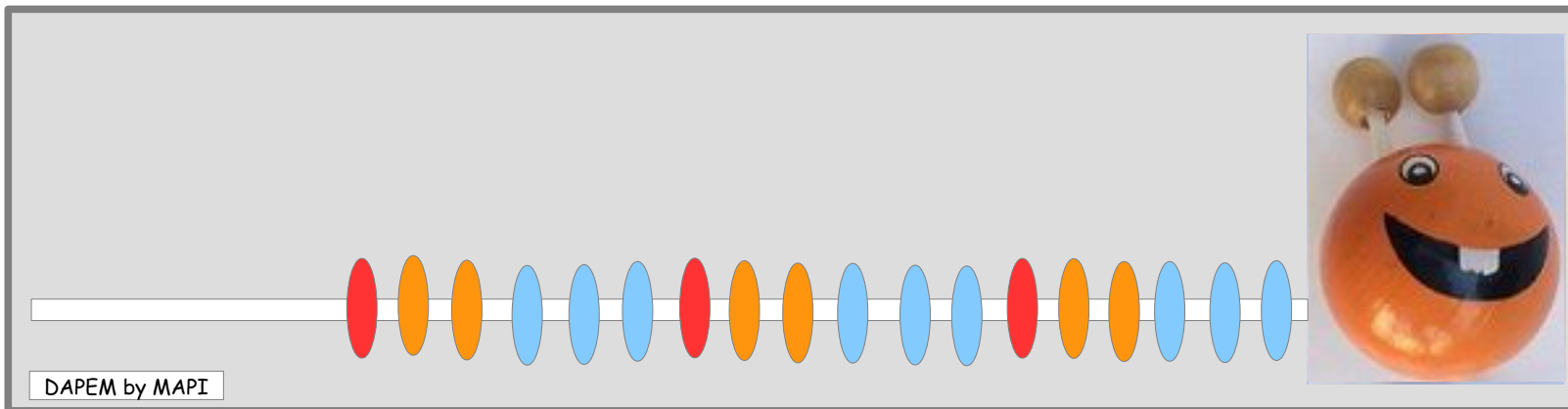
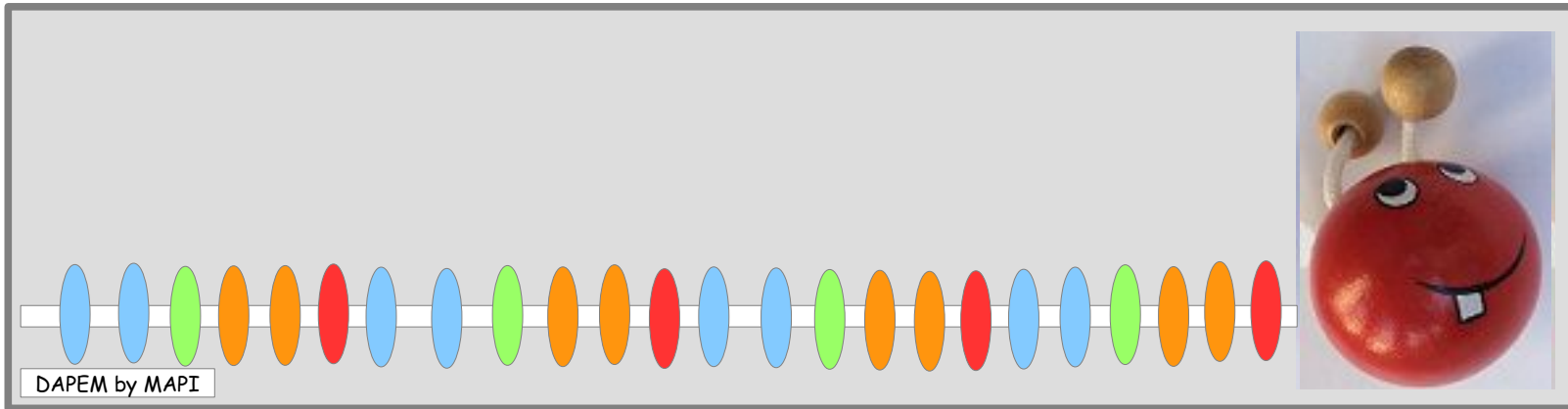
DAPEM by MAPI

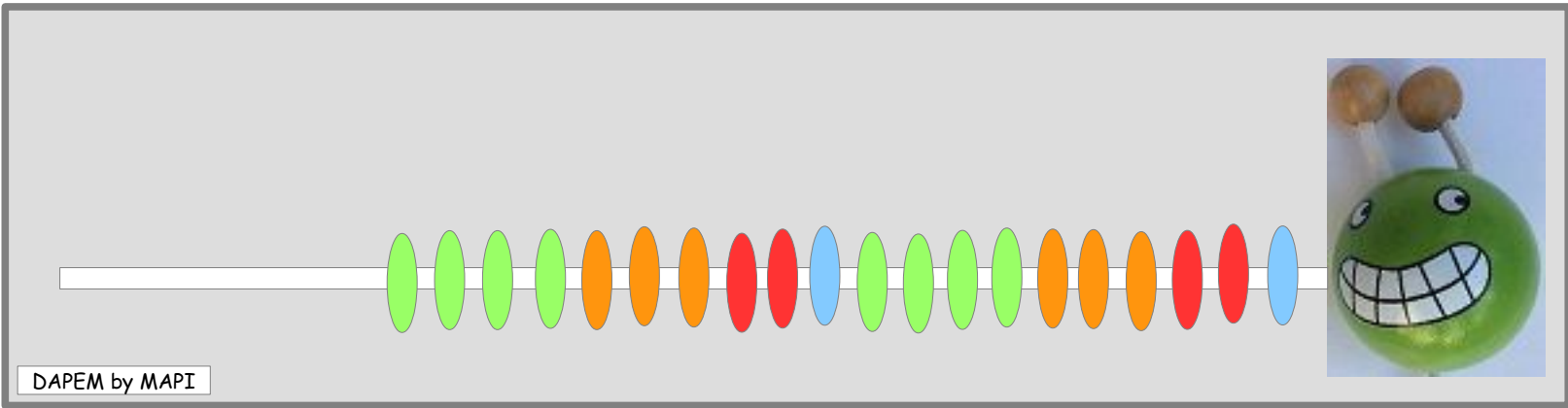
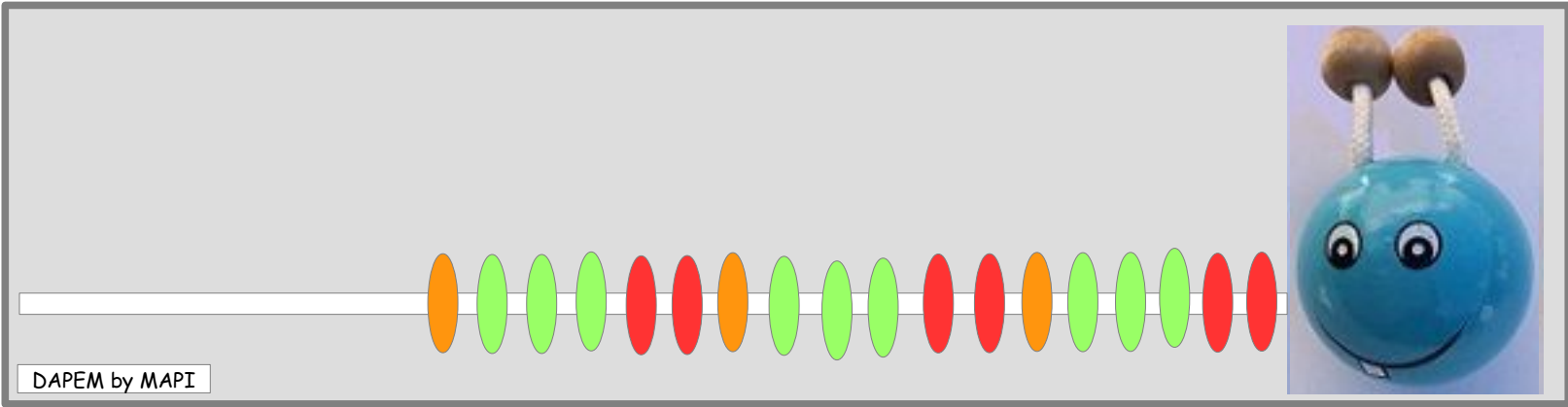


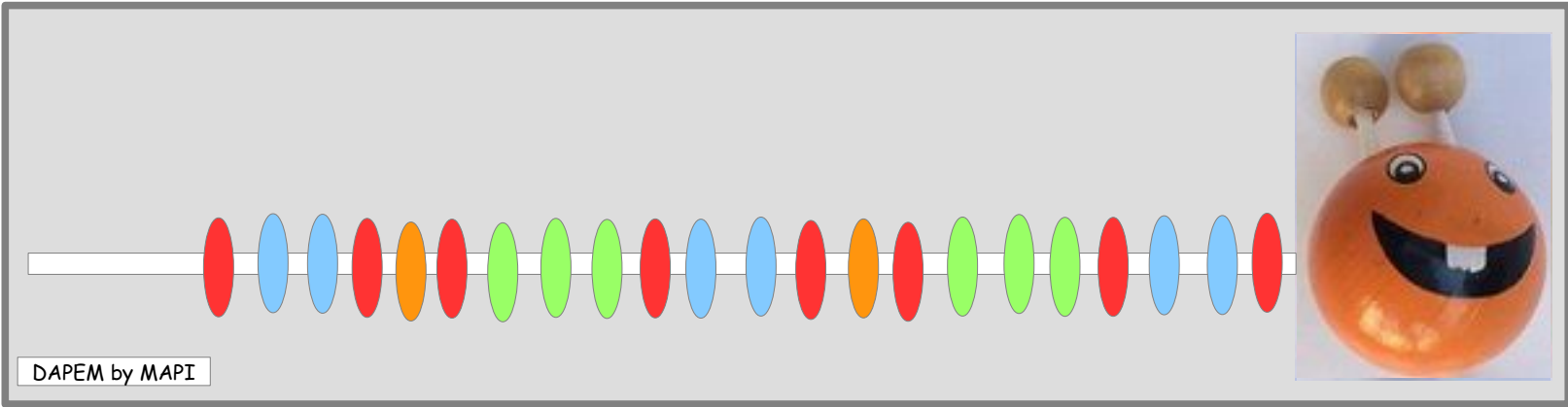
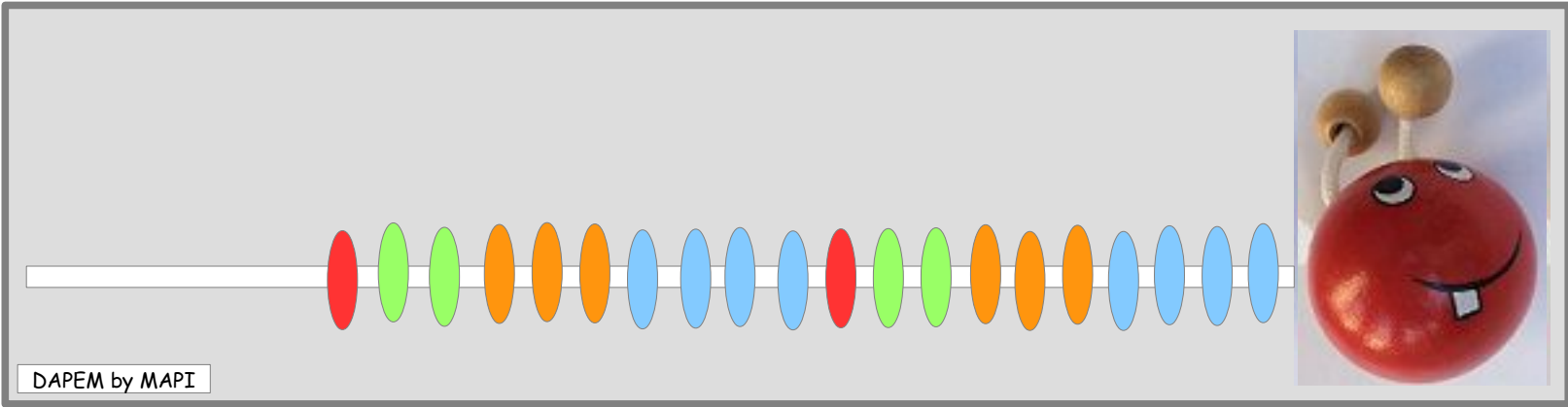
The image shows a horizontal bar with 20 colored ovals. The sequence of colors from left to right is: 2 orange, 2 blue, 2 orange, 2 blue, 2 orange, 2 blue, 2 orange, 2 blue, 2 orange, 2 blue. To the right of the bar is an orange character with a wide, toothy smile, two small mushrooms on its head, and a small white square on its chin.

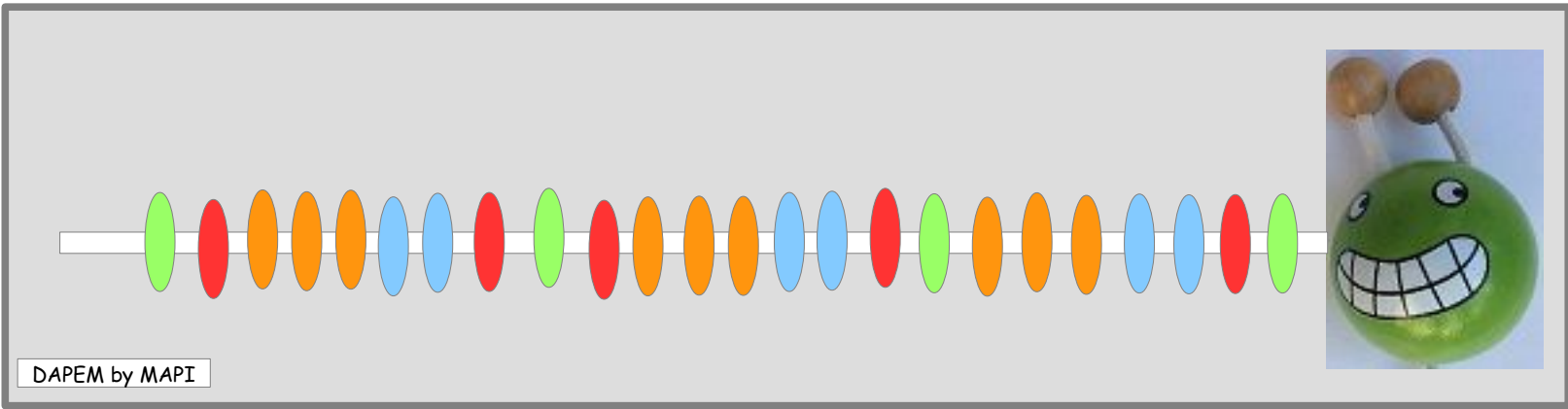
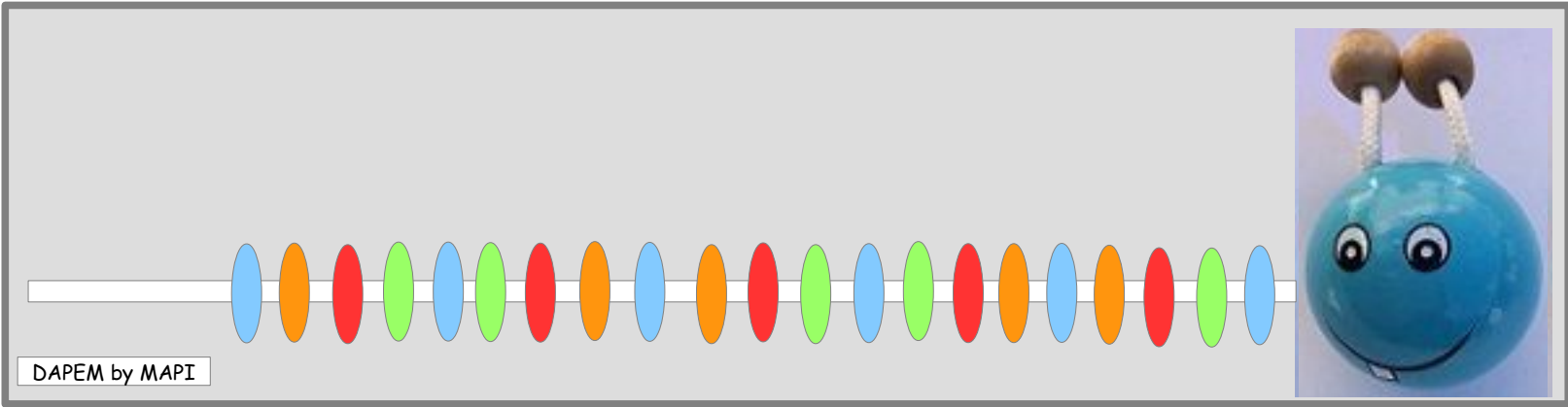


Chenilles avec alternances complexes










Règle du second jeu : construis ta chenille avec les pièces demandées.



A red caterpillar with two antennae and a small white fang.

3 1 2 3


DAPEM by MAPI



An orange caterpillar with two antennae and a wide black mouth with white fangs.

3 2 1 0


DAPEM by MAPI



A blue caterpillar with two antennae and a simple smile.

1 2 3 3

DAPEM by MAPI



A green caterpillar with two antennae and a wide, toothy grin.

2 0 1 3

DAPEM by MAPI



2 3 4 3

DAPEM by MAPI



2 4 2 4

DAPEM by MAPI



1 3 4 4

DAPEM by MAPI



0 4 4 4

DAPEM by MAPI



2 5 4 3

DAPEM by MAPI



1 5 2 4

DAPEM by MAPI



5 4 3 2

DAPEM by MAPI



3 0 5 5

DAPEM by MAPI



A red, round character with two antennae, each having four small spheres. The character has a simple smile and a single tooth.

4 3 6 5


DAPEM by MAPI



An orange, round character with two antennae, each having five small spheres. The character has a wide, toothy grin.

5 6 4 2


DAPEM by MAPI



A blue, round character with two antennae, each having six small spheres. The character has a simple smile and a single tooth.

6 4 3 5

DAPEM by MAPI



A green, round character with two antennae, each having seven small spheres. The character has a wide, toothy grin.

7 5 6 4

DAPEM by MAPI



A red character with two antennae and a small white square on its chin. To its right are four colored circles containing the numbers 4, 7, 6, and 6.

DAPEM by MAPI



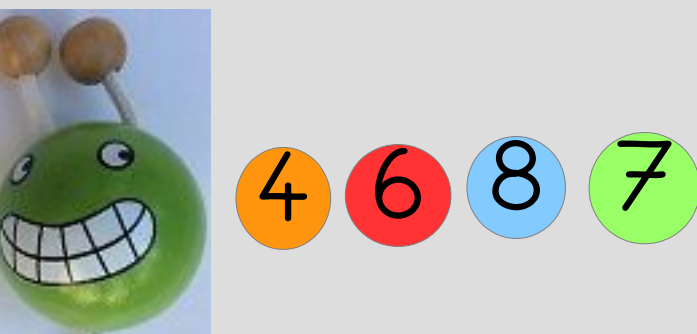
An orange character with two antennae and a wide black smile showing teeth. To its right are four colored circles containing the numbers 3, 5, 6, and 7.

DAPEM by MAPI



A blue character with two antennae and a small white square on its chin. To its right are four colored circles containing the numbers 8, 7, 6, and 5.

DAPEM by MAPI



A green character with two antennae and a wide white smile showing teeth. To its right are four colored circles containing the numbers 4, 6, 8, and 7.

DAPEM by MAPI