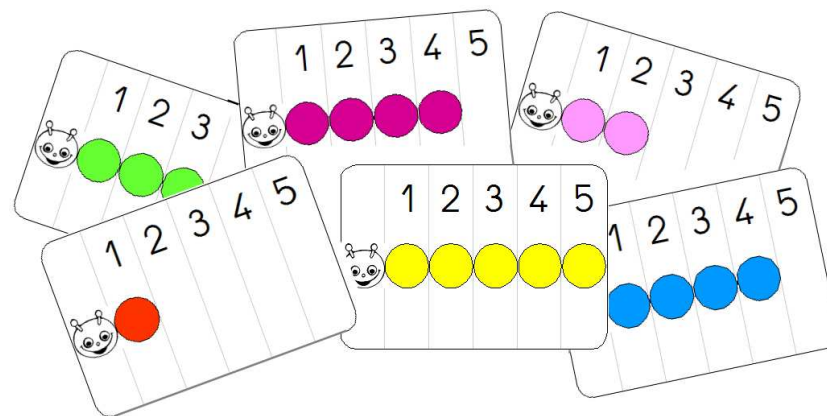


# BATAILLE DE CHENILLES

Imprimer et plastifier les cartes. Il est possible de jouer avec un nombre limité de couleurs.

Toutes les cartes sont distribuées aux joueurs, faces cachées. Les joueurs retournent en même temps la première carte de leur paquet. Celui qui a la chenille la plus longue remporte les cartes retournées !

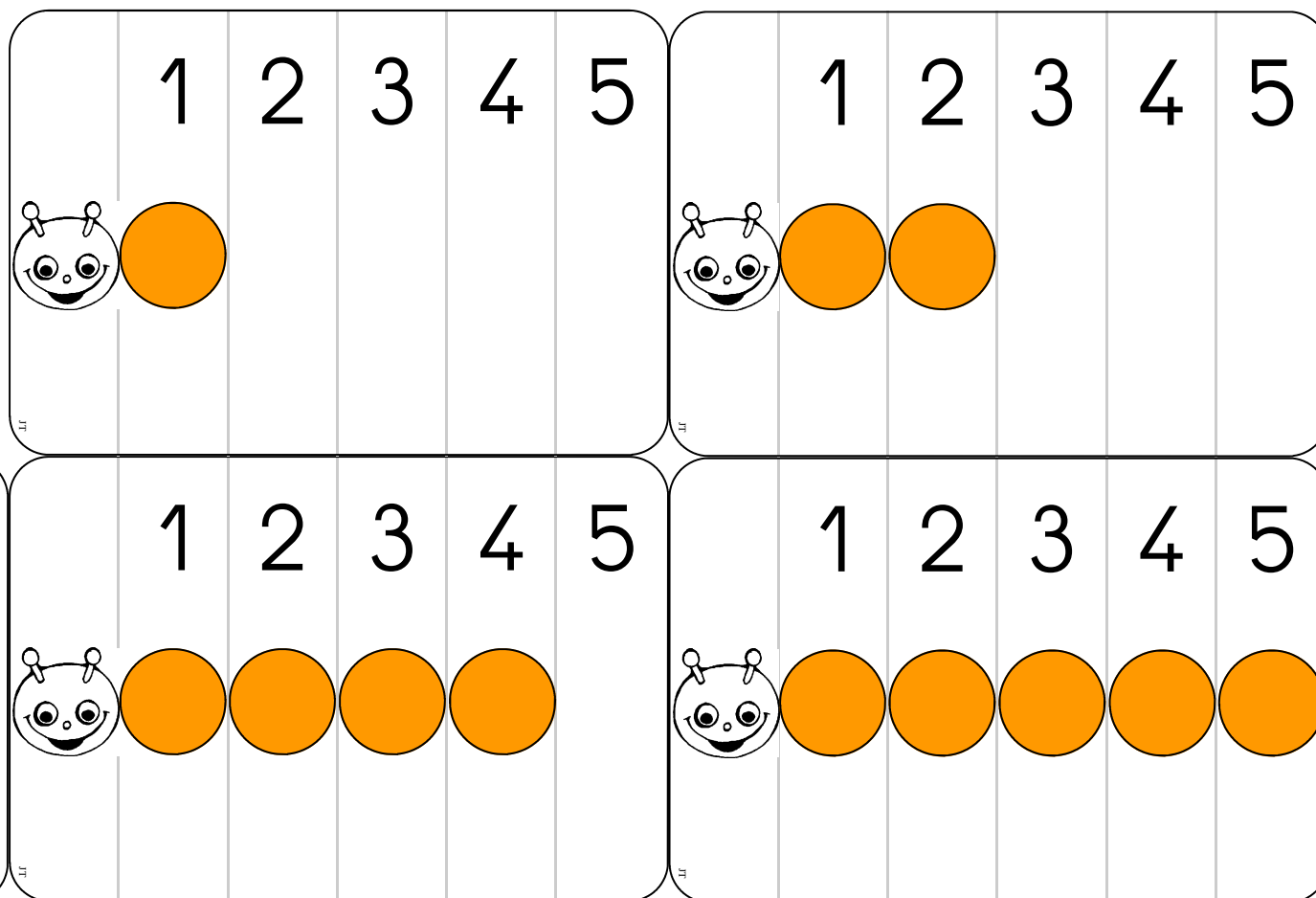
Si deux chenilles sont de longueur identique, il y a « bataille de chenilles », les joueurs retournent alors une deuxième, voire une troisième carte...



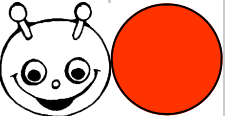
## Variantes :

- Ne jouer qu'avec certaines couleurs.
  - Ne distribuer qu'une partie des cartes, et laisser une "pioche"
  - Utiliser les cartes en jeu classique des "7 familles"
- Exemple : "Dans la famille des chenilles jaunes, je voudrais la chenille à 4 anneaux"

<http://lamaternelledemoustache.net/>

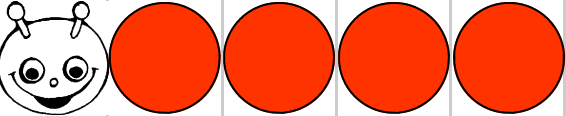


1 2 3 4 5



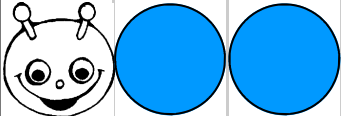
A bee character is positioned in the first column. To its right, in the second column, is a single red circle. The remaining columns (3, 4, and 5) are empty.

1 2 3 4 5



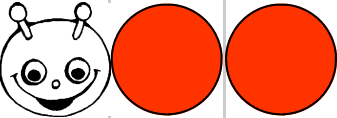
A bee character is positioned in the first column. To its right, in columns 2, 3, 4, and 5, are four red circles arranged in a horizontal line.

1 2 3 4 5



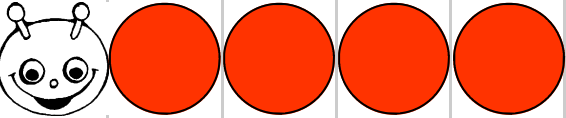
A bee character is positioned in the first column. To its right, in columns 2 and 3, are two blue circles arranged in a horizontal line. The remaining columns (4 and 5) are empty.

1 2 3 4 5



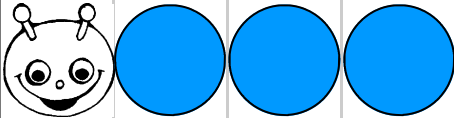
A bee character is positioned in the first column. To its right, in columns 2 and 3, are two red circles arranged in a horizontal line. The remaining columns (4 and 5) are empty.

1 2 3 4 5



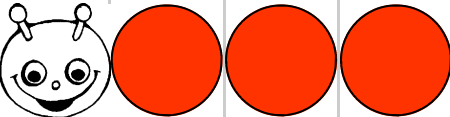
A bee character is positioned in the first column. To its right, in columns 2, 3, 4, 5, and 6, are five red circles arranged in a horizontal line.

1 2 3 4 5



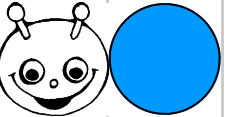
A bee character is positioned in the first column. To its right, in columns 2, 3, and 4, are three blue circles arranged in a horizontal line. The remaining columns (5 and 6) are empty.

1 2 3 4 5



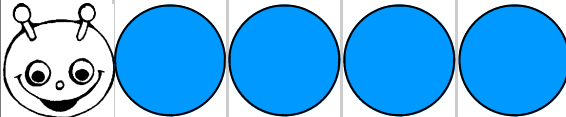
A bee character is positioned in the first column. To its right, in columns 2, 3, and 4, are three red circles arranged in a horizontal line. The remaining columns (5 and 6) are empty.

1 2 3 4 5



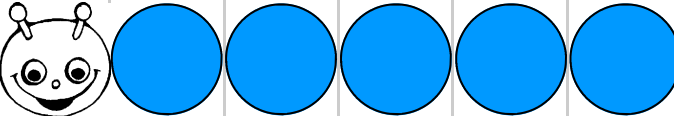
A bee character is positioned in the first column. To its right, in the second column, is a single blue circle. The remaining columns (3, 4, and 5) are empty.

1 2 3 4 5



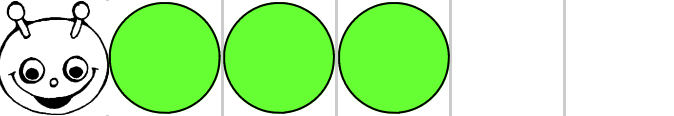
A bee character is positioned in the first column. To its right, in columns 2, 3, 4, and 5, are four blue circles arranged in a horizontal line.

1 2 3 4 5



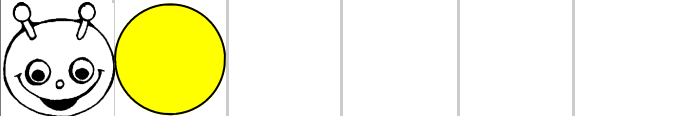
A bee character is positioned to the left of a horizontal row of five blue circles. Each circle is centered in one of the five numbered columns (1-5).

1 2 3 4 5



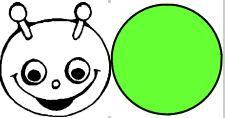
A bee character is positioned to the left of a horizontal row of three green circles. The circles are centered in columns 1, 2, and 3.

1 2 3 4 5



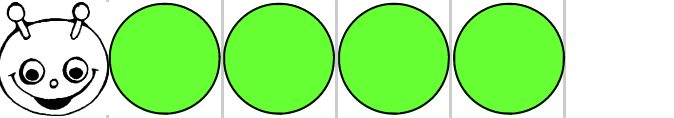
A bee character is positioned to the left of a horizontal row of one yellow circle. The circle is centered in column 1.

1 2 3 4 5



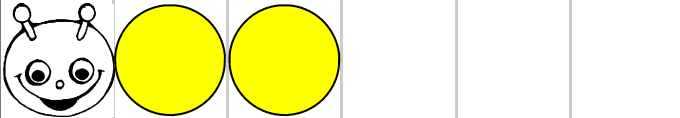
A bee character is positioned to the left of a horizontal row of one green circle. The circle is centered in column 1.

1 2 3 4 5



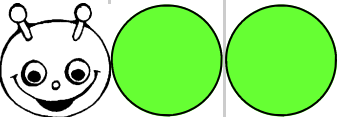
A bee character is positioned to the left of a horizontal row of four green circles. The circles are centered in columns 1, 2, 3, and 4.

1 2 3 4 5



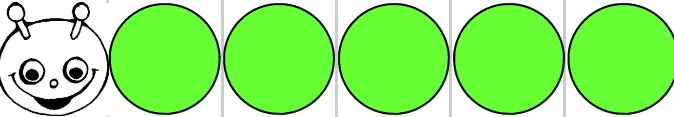
A bee character is positioned to the left of a horizontal row of two yellow circles. The circles are centered in columns 1 and 2.

1 2 3 4 5



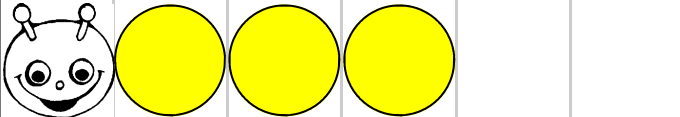
A bee character is positioned to the left of a horizontal row of two green circles. The circles are centered in columns 1 and 2.

1 2 3 4 5



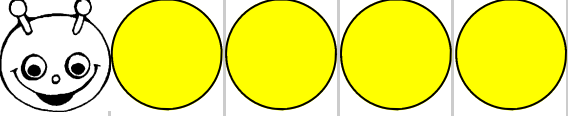
A bee character is positioned to the left of a horizontal row of five green circles. Each circle is centered in one of the five numbered columns (1-5).

1 2 3 4 5



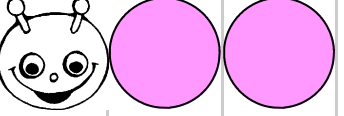
A bee character is positioned to the left of a horizontal row of three yellow circles. The circles are centered in columns 1, 2, and 3.

1 2 3 4 5



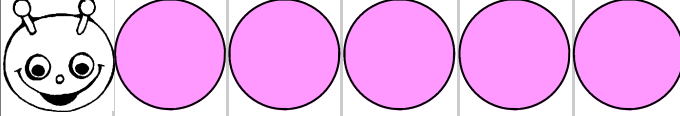
A cartoon bee character is positioned to the left of a horizontal row of four yellow circles. The circles are placed in the first four numbered slots (1, 2, 3, 4) of a five-column grid.

1 2 3 4 5



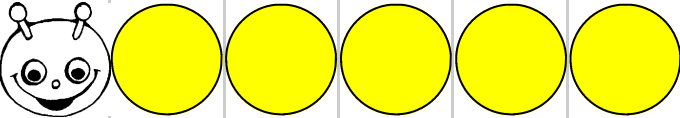
A cartoon bee character is positioned to the left of a horizontal row of two pink circles. The circles are placed in the first two numbered slots (1, 2) of a five-column grid.

1 2 3 4 5



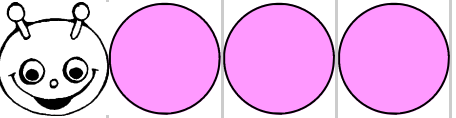
A cartoon bee character is positioned to the left of a horizontal row of five pink circles. The circles are placed in all five numbered slots (1, 2, 3, 4, 5) of a five-column grid.

1 2 3 4 5



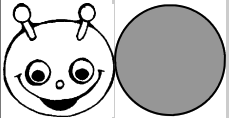
A cartoon bee character is positioned to the left of a horizontal row of five yellow circles. The circles are placed in all five numbered slots (1, 2, 3, 4, 5) of a five-column grid.

1 2 3 4 5



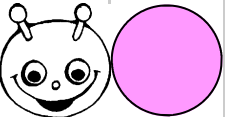
A cartoon bee character is positioned to the left of a horizontal row of three pink circles. The circles are placed in the first three numbered slots (1, 2, 3) of a five-column grid.

1 2 3 4 5



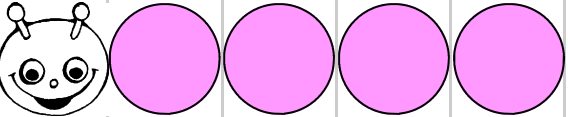
A cartoon bee character is positioned to the left of a horizontal row of one grey circle. The circle is placed in the first numbered slot (1) of a five-column grid.

1 2 3 4 5



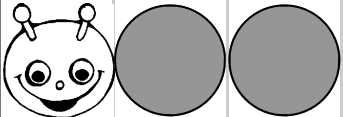
A cartoon bee character is positioned to the left of a horizontal row of one pink circle. The circle is placed in the first numbered slot (1) of a five-column grid.

1 2 3 4 5



A cartoon bee character is positioned to the left of a horizontal row of four pink circles. The circles are placed in the first four numbered slots (1, 2, 3, 4) of a five-column grid.

1 2 3 4 5



A cartoon bee character is positioned to the left of a horizontal row of two grey circles. The circles are placed in the first two numbered slots (1, 2) of a five-column grid.

1 2 3 4 5

©

1 2 3 4 5

©

1 2 3 4 5

©

1 2 3 4 5

©

1 2 3 4 5

©

1 2 3 4 5

©

1 2 3 4 5

©

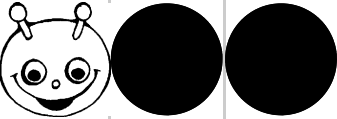
1 2 3 4 5

©

1 2 3 4 5

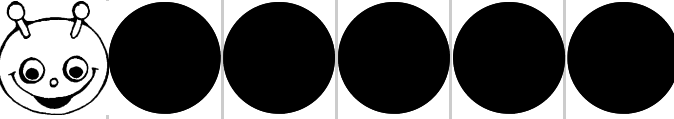
©

1 2 3 4 5



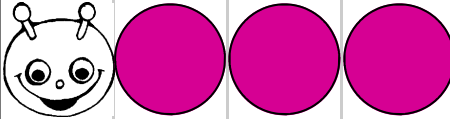
A bee character is positioned in the first column. Two black circles are placed in the second and third columns.

1 2 3 4 5



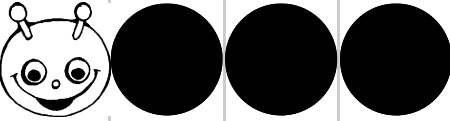
A bee character is positioned in the first column. Five black circles are placed in the second, third, fourth, fifth, and sixth columns.

1 2 3 4 5



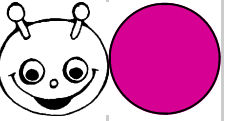
A bee character is positioned in the first column. Three pink circles are placed in the second, third, and fourth columns.

1 2 3 4 5



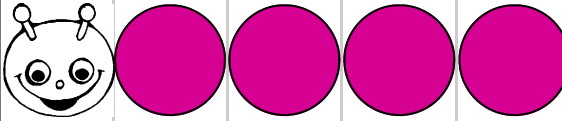
A bee character is positioned in the first column. Three black circles are placed in the second, third, and fourth columns.

1 2 3 4 5



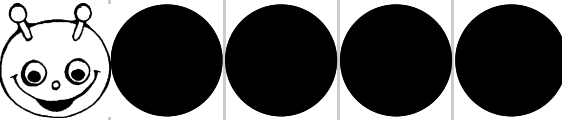
A bee character is positioned in the first column. One pink circle is placed in the second column.

1 2 3 4 5



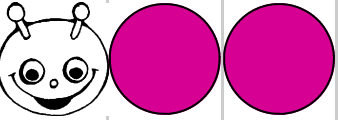
A bee character is positioned in the first column. Four pink circles are placed in the second, third, fourth, and fifth columns.

1 2 3 4 5



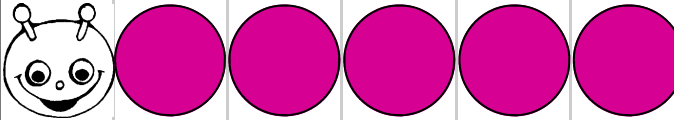
A bee character is positioned in the first column. Four black circles are placed in the second, third, fourth, and fifth columns.

1 2 3 4 5



A bee character is positioned in the first column. Two pink circles are placed in the second and third columns.

1 2 3 4 5



A bee character is positioned in the first column. Five pink circles are placed in the second, third, fourth, fifth, and sixth columns.