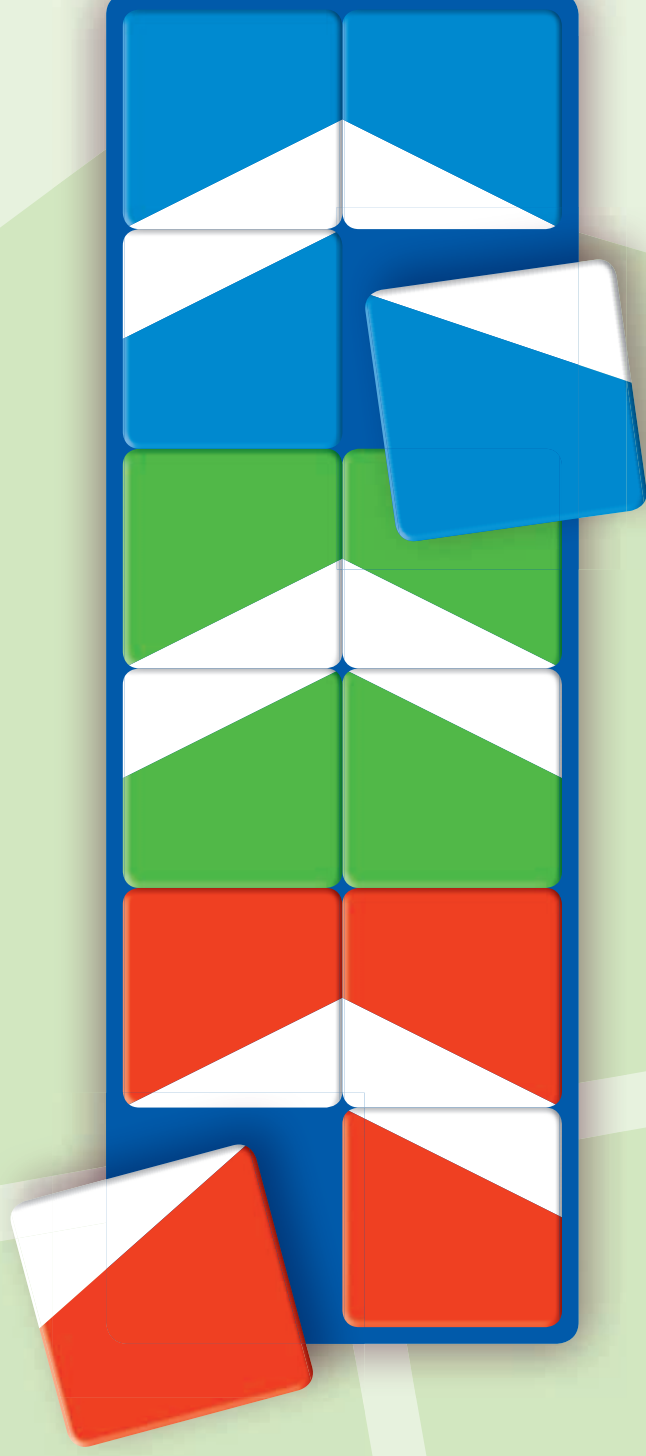


Approcher les quantités et les nombres



Réf. : 51228



9 782822 305815

Sous la direction d'**A. Jacquart**
L. Vérez

Approcher les quantités et les nombres

1	Associer une quantité à sa représentation par une constellation.	De 1 à 6
2	Associer une quantité à sa représentation par les doigts.	
3	Associer une représentation par une constellation ou par les doigts à son écriture chiffrée.	
4	Associer une quantité à son écriture chiffrée.	
5	Associer deux quantités égales.	
6	Repérer un nombre manquant dans la chaîne numérique.	
7	Associer une quantité à sa représentation par les doigts.	De 1 à 10
8	Associer une quantité à son écriture chiffrée.	De 6 à 9
9	Associer trois représentations différentes d'un nombre à leur écriture chiffrée.	De 4 à 9
10	Associer une écriture chiffrée à une quantité.	
11	Associer deux quantités égales.	
12	Associer une quantité à son écriture chiffrée.	De 1 à 12
13	Repérer un nombre manquant dans la chaîne numérique.	

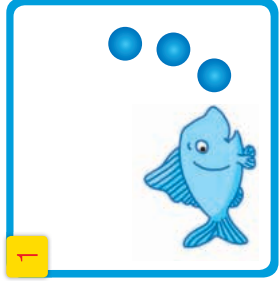
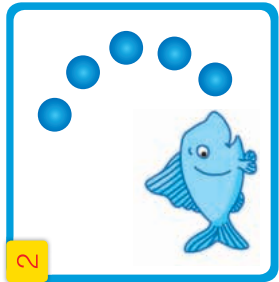
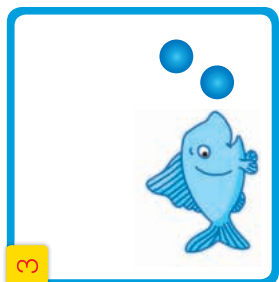
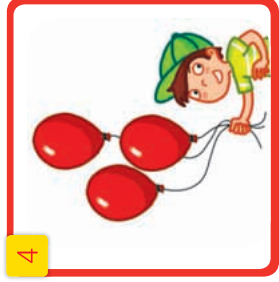
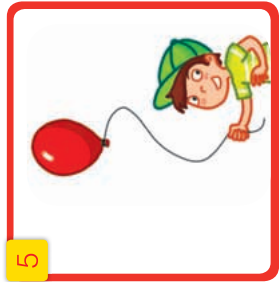
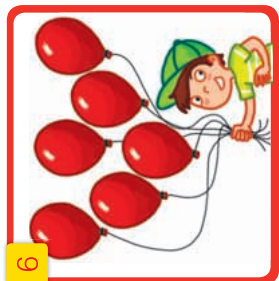
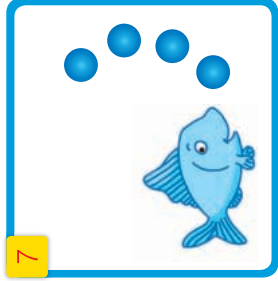
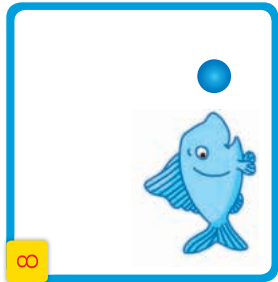
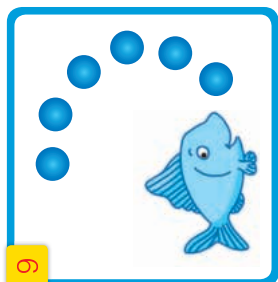
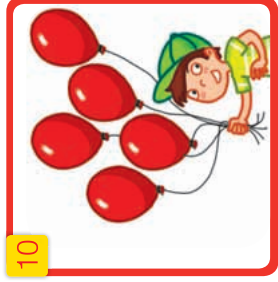
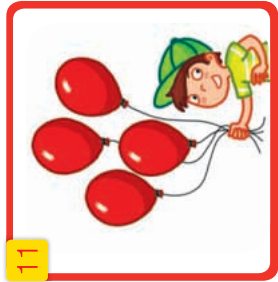
14	Associer une quantité à sa représentation par les doigts.	De 10 à 15
15	Associer une quantité à son écriture chiffrée.	Jusqu'à 15
16	Associer une quantité à son écriture chiffrée.	
17	Associer une représentation par les doigts à sa représentation par les constellations.	
18	Associer une quantité à sa représentation par les doigts.	Jusqu'à 20
19	Associer une quantité à son écriture chiffrée.	
20	Repérer un nombre manquant dans la chaîne numérique.	De 1 à 20
21	Associer deux quantités égales représentées par des constellations.	Jusqu'à 30
22	Associer une quantité à sa représentation par les doigts.	
23	Associer une quantité à sa représentation par les doigts.	
24	Repérer un nombre manquant dans la chaîne numérique.	De 1 à 30

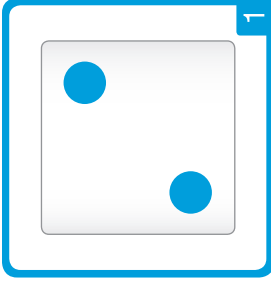
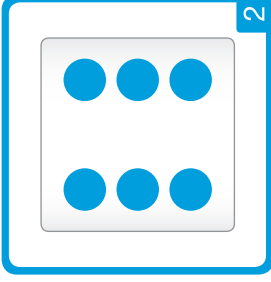
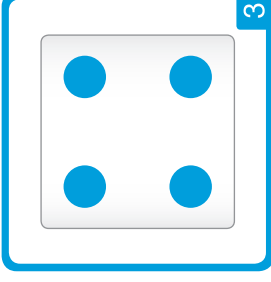
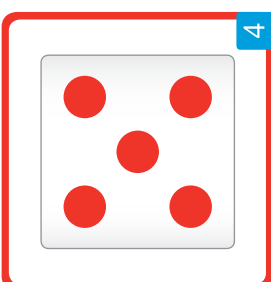
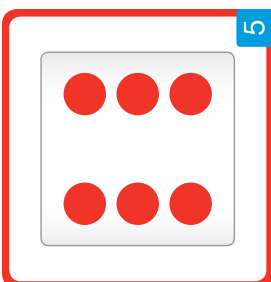
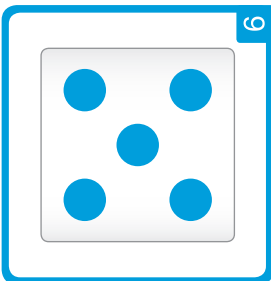
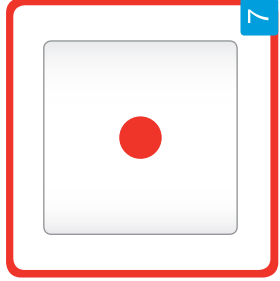
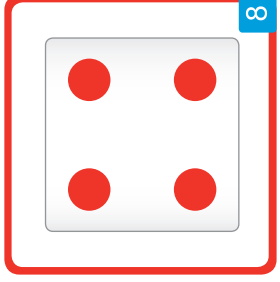
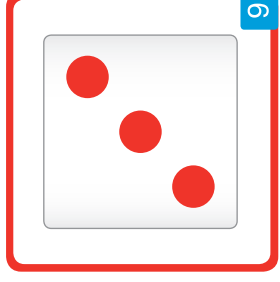
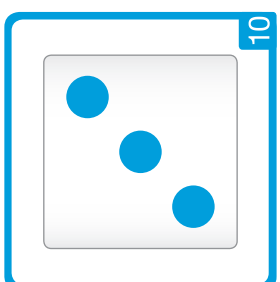
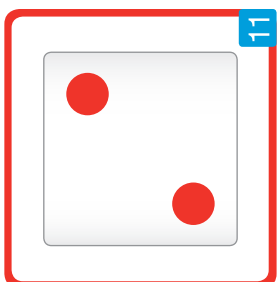
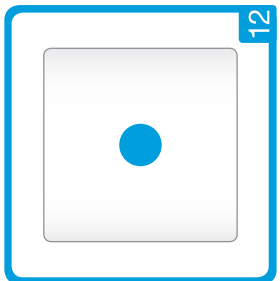


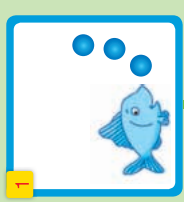
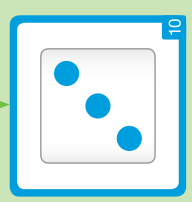
1 Approcher les quantités et les nombres

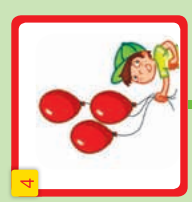
CS

De 1 à 6

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 7	 8	 9	 10	 11	 12

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

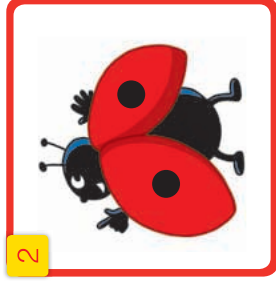

1
→

10


4
→

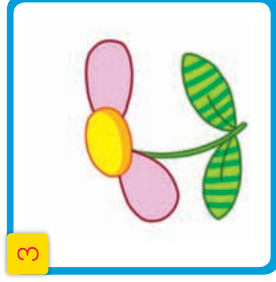
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1



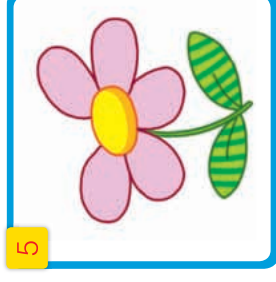
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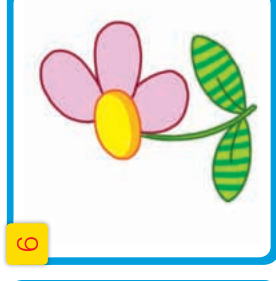
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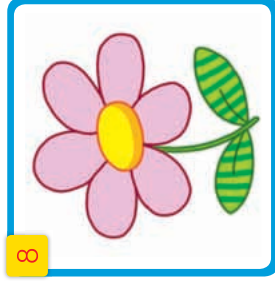
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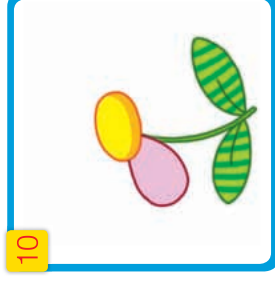
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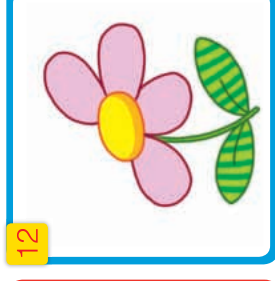
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11



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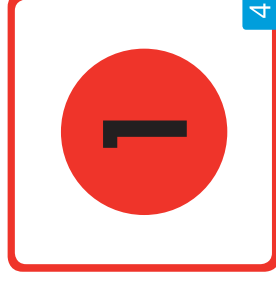
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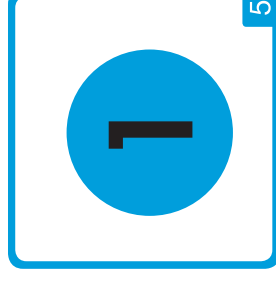
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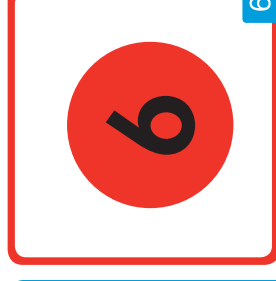
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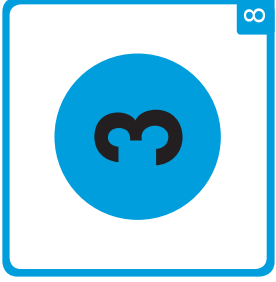
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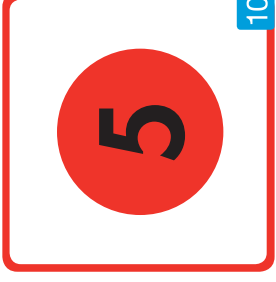
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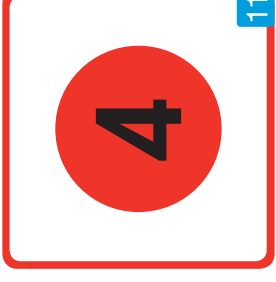
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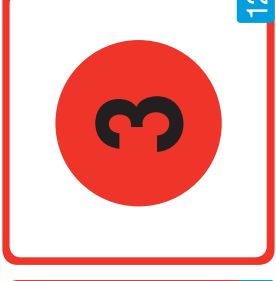
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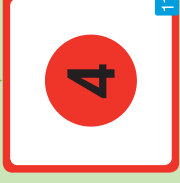
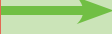
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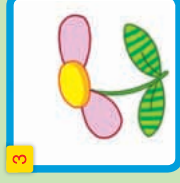
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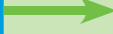
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11



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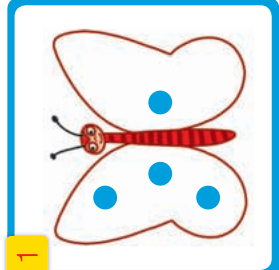
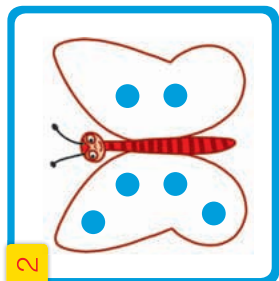
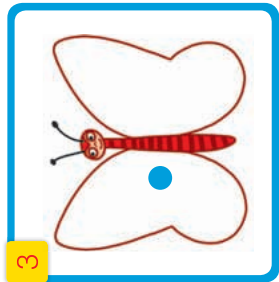
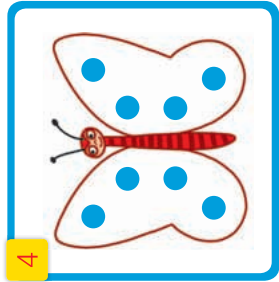
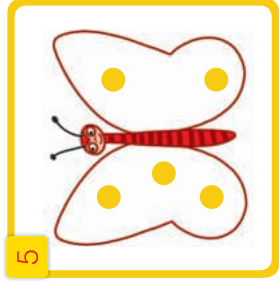
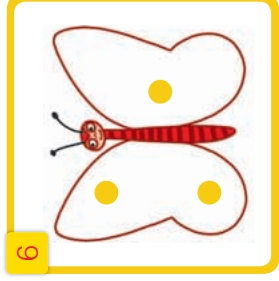
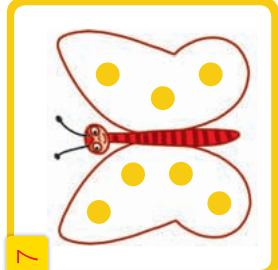
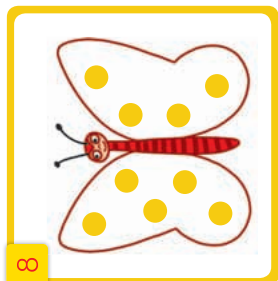
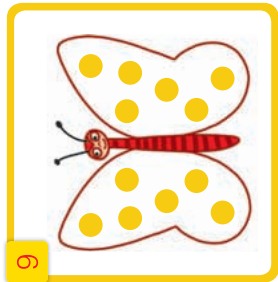
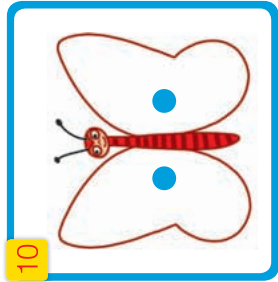
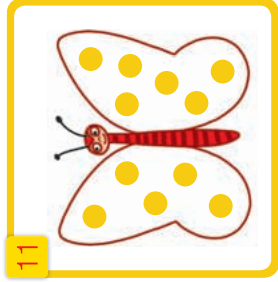
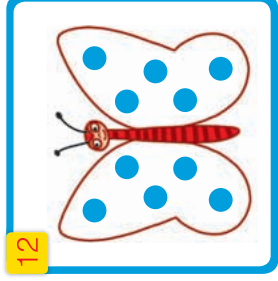
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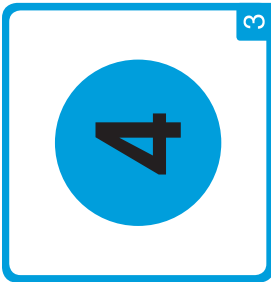
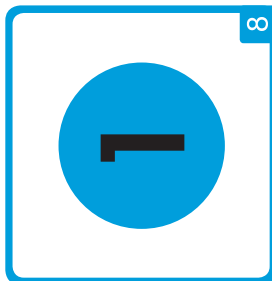
12 Approcher les quantités et les nombres

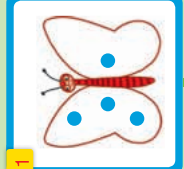
De 1 à 12

CS

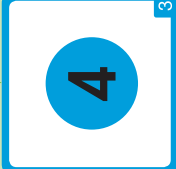
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 7	 8	 9	 10	 11	 12

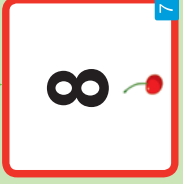
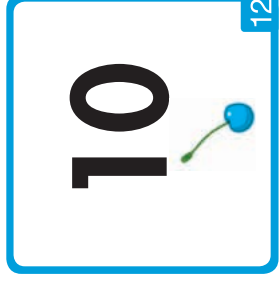
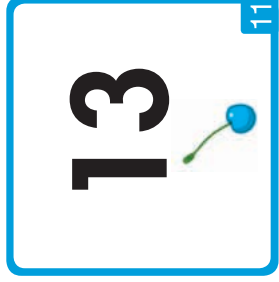
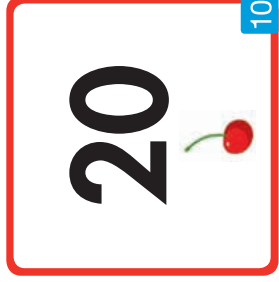
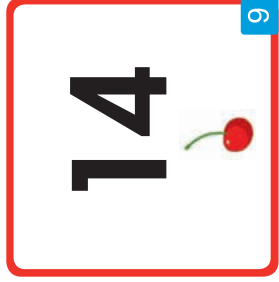
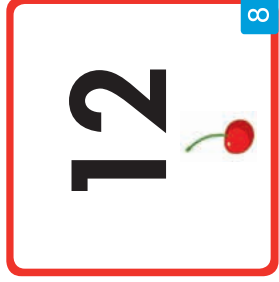
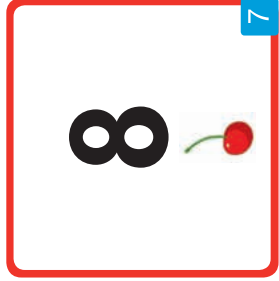
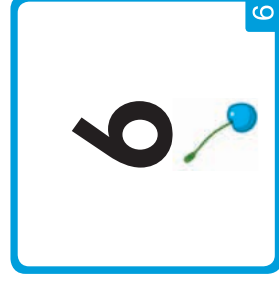
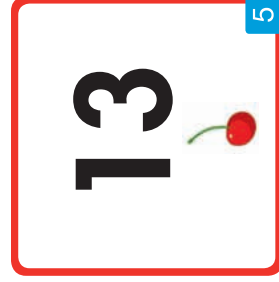
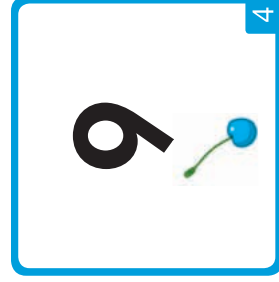
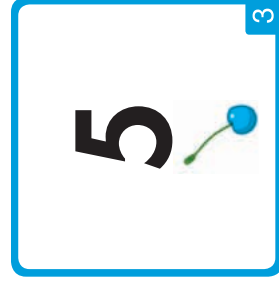
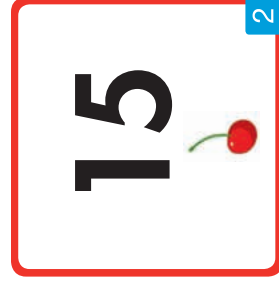
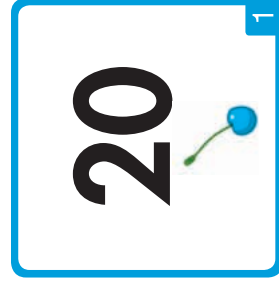
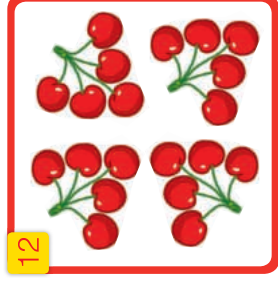
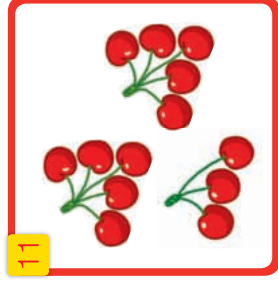
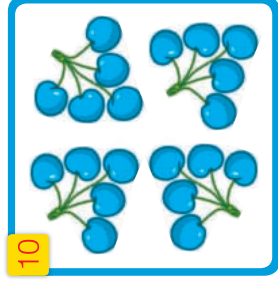
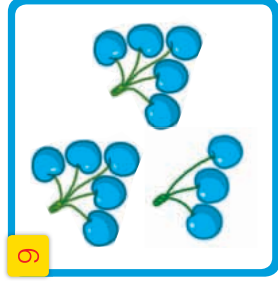
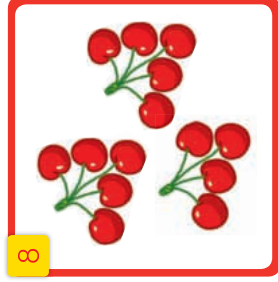
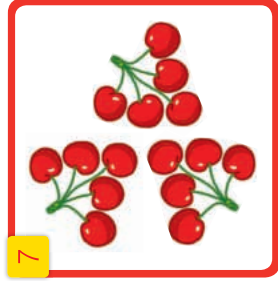
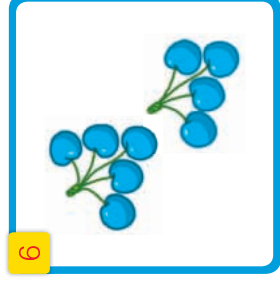
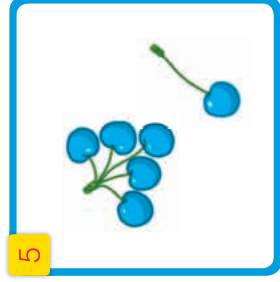
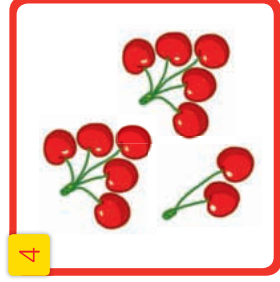
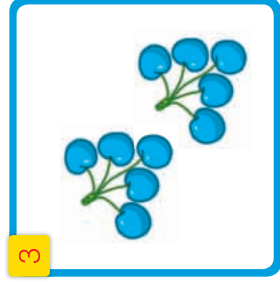
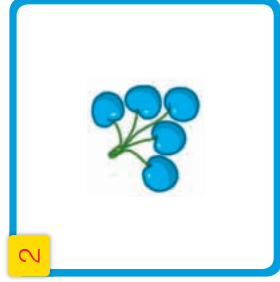
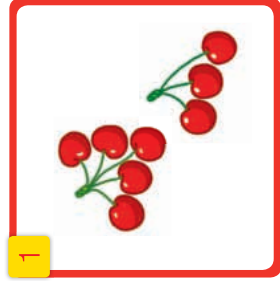


 1	 2	 3	 4	 5	 6
 7	 8	 9	 10	 11	 12


1




3





24 Approcher les quantités et les nombres

De 1 à 30

GS

1

2

3

4

5

6

7

8

9

10

11

12

1

28

2

23

3

19

4

10

5

7

6

25

7

20

8

30

9

16

10

18

11

5

12

15

Consigne : Trouve le nombre manquant.