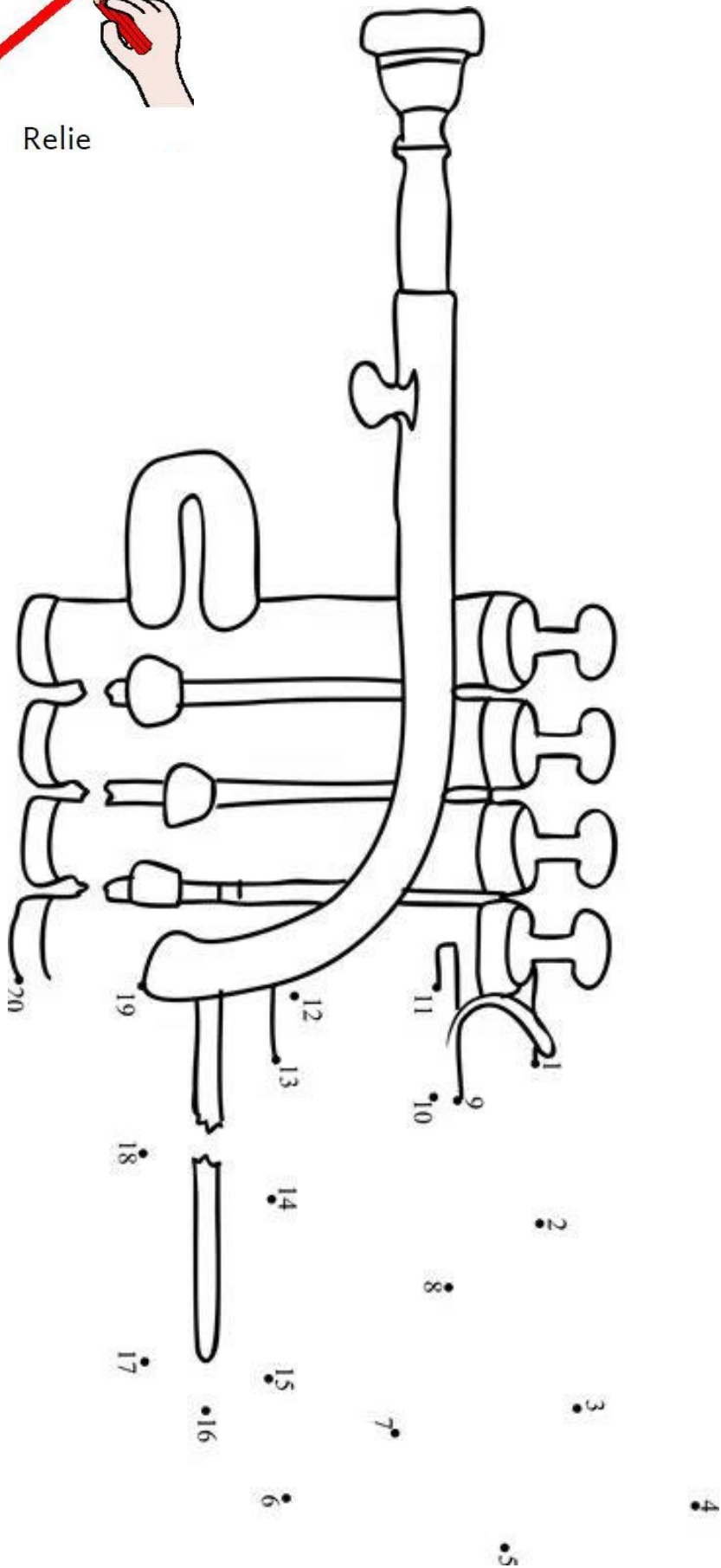
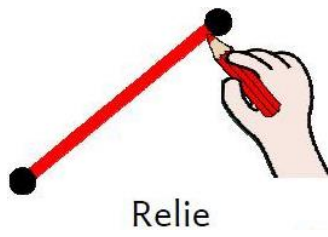


# Mon fichier de « mathé-musique »



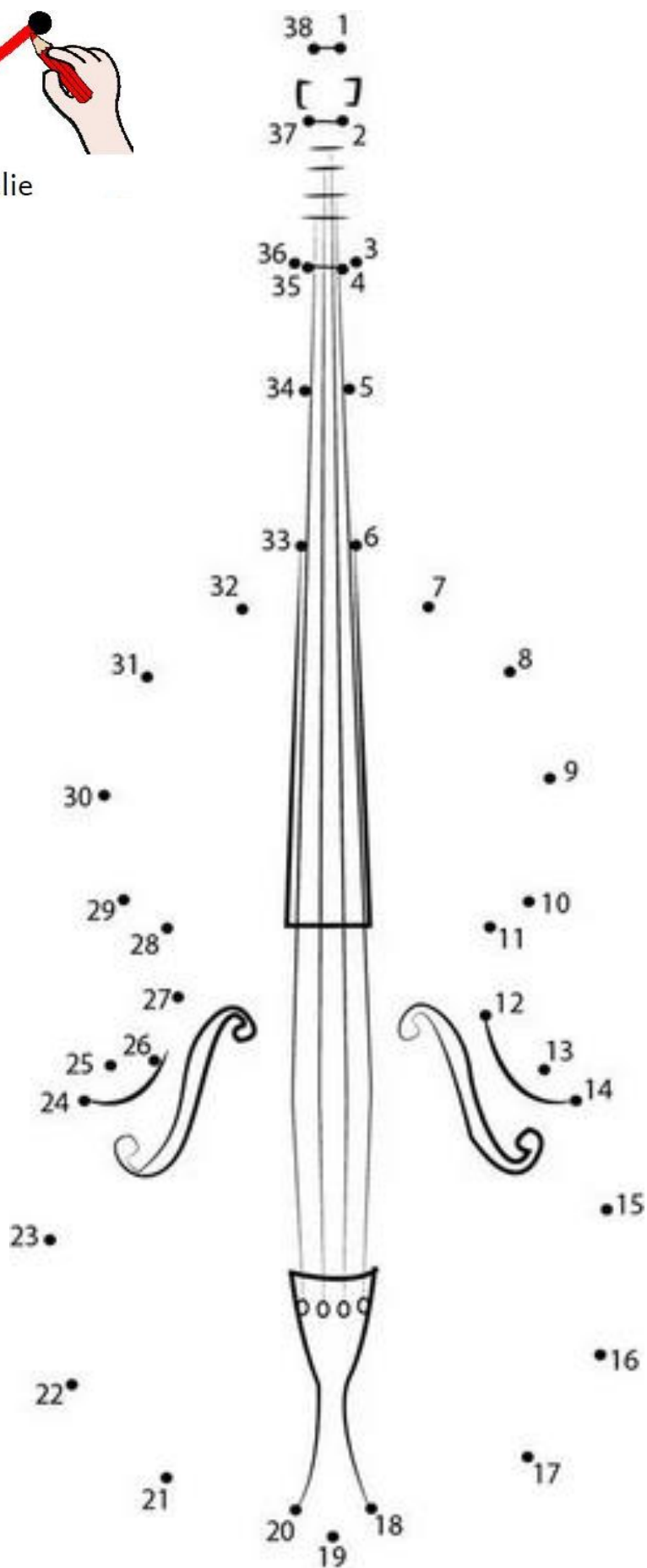
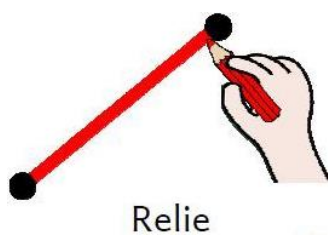
Prénom: \_\_\_\_\_

Relie les points dans l'ordre pour dessiner la trompette:



20  
19  
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9  
8  
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5  
4  
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2  
1

Relie les points dans l'ordre pour dessiner le violon:

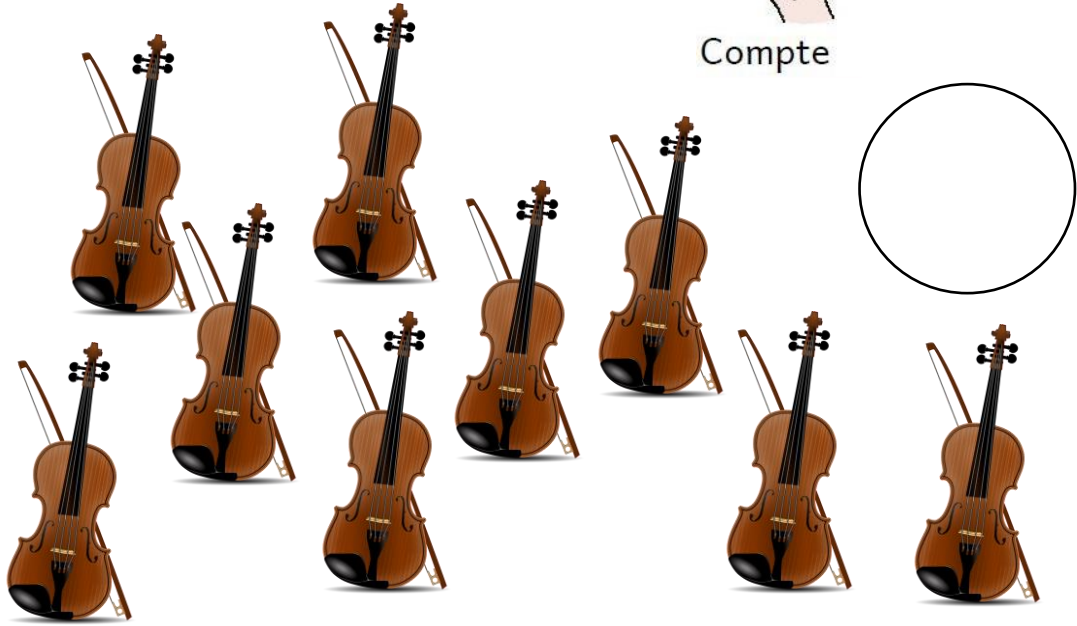


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- 11
- 10
- ...

Dénombrer les instruments suivants:



Compte



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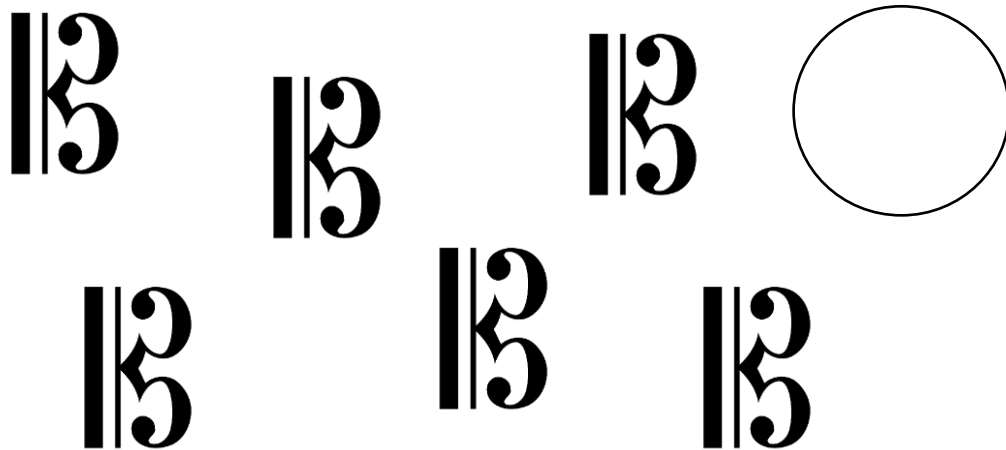
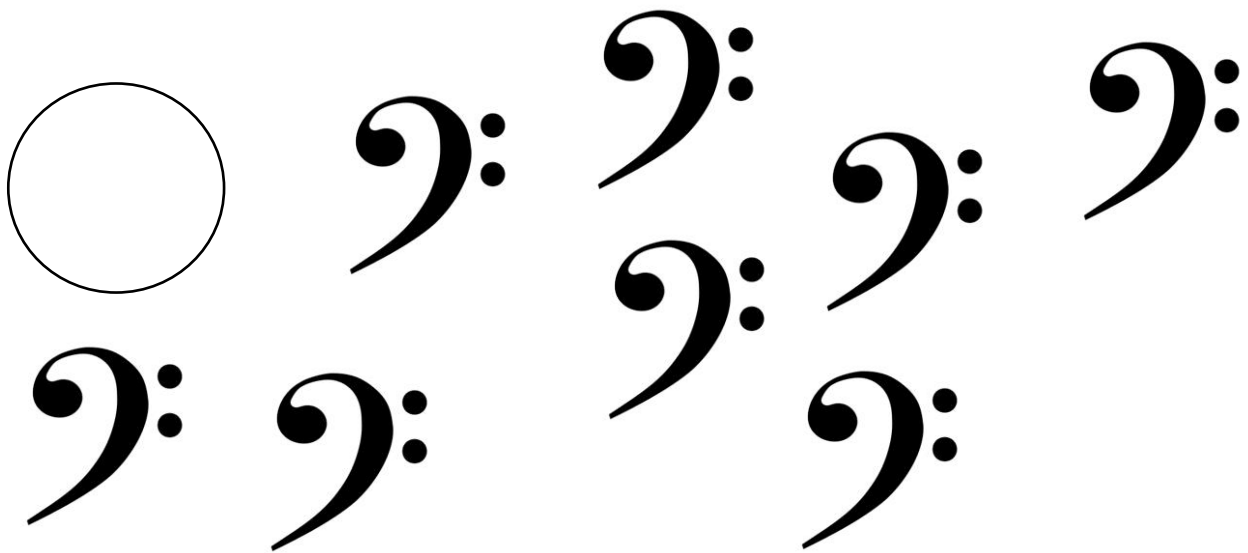
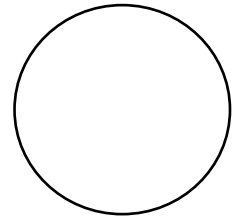
2

1

Dénombrer les clés suivantes:



Compte



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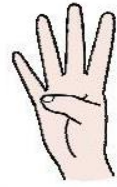
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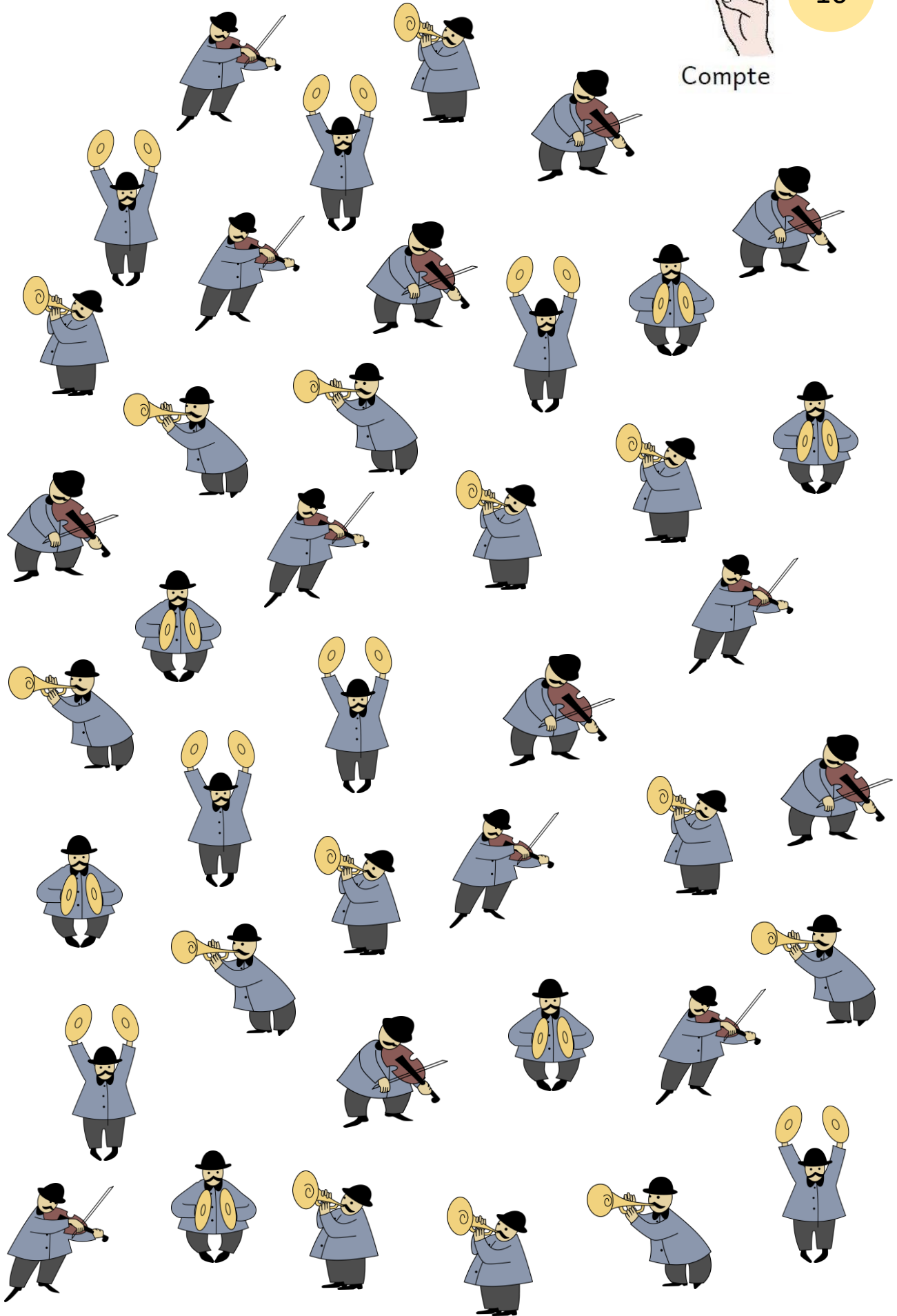
1

Constitue des orchestres de 10 musiciens:



10

Compte



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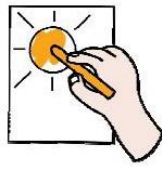
4

3

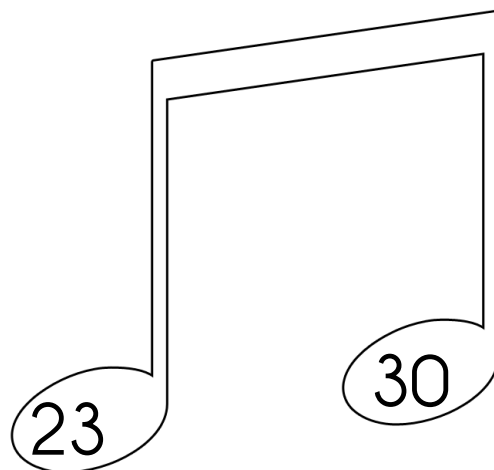
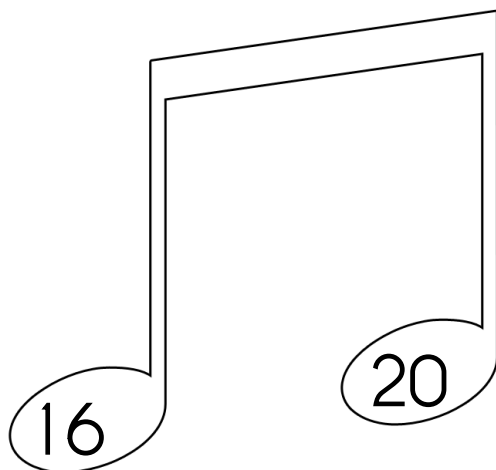
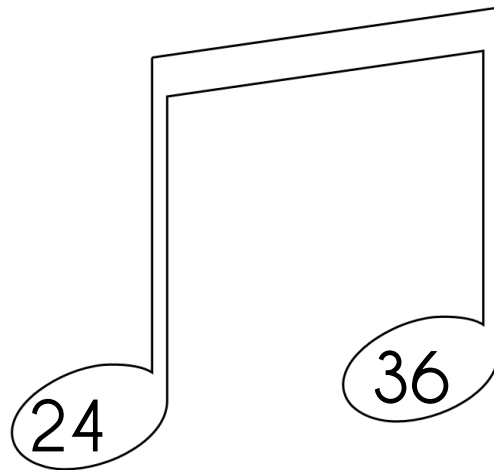
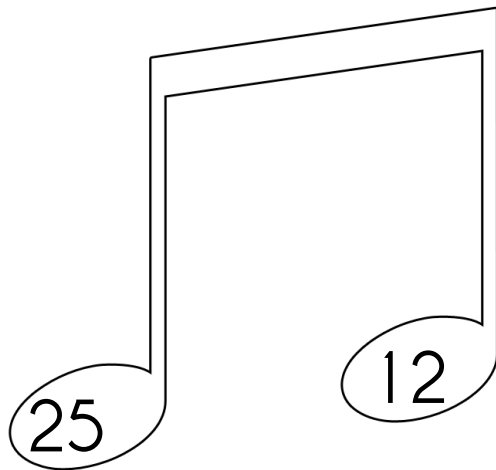
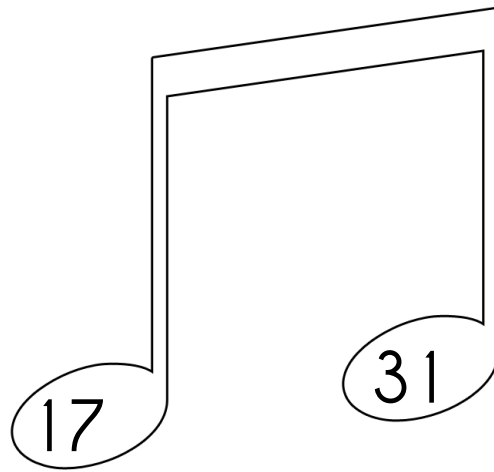
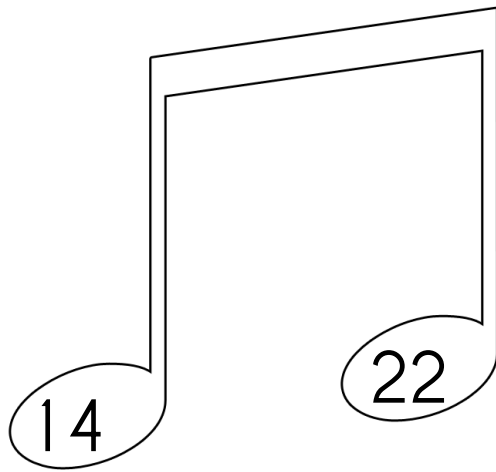
2

1

Colorie le plus grand:



Colorie



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- ...

Complète chaque suite de nombres:



Ecris

12 13 14    16 18

16 17    19 20    23

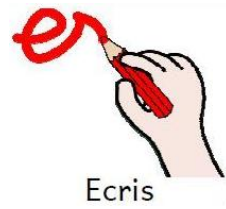
25    27    29    31

28    30    34

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- ...

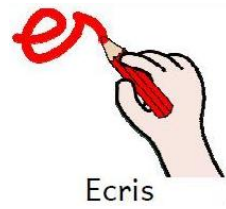


Ecris le nombre qui vient APRES:



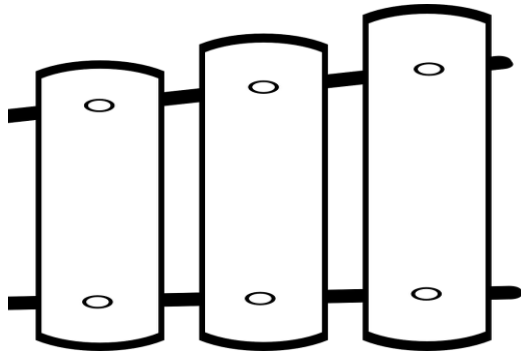
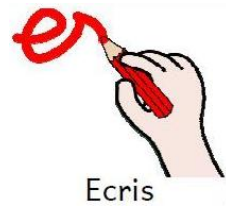
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Ecris le nombre qui vient AVANT:

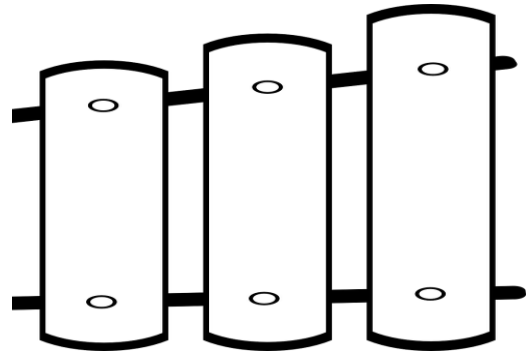


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- 13
- 12
- 11
- 10
- ...

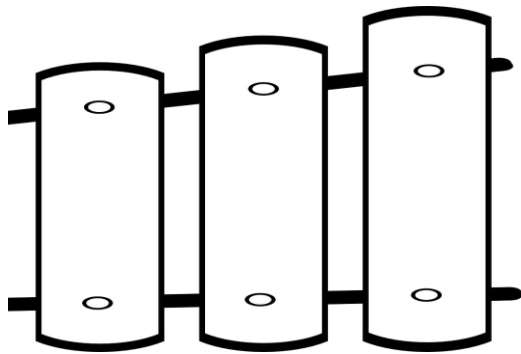
Range du plus petit au plus grand:



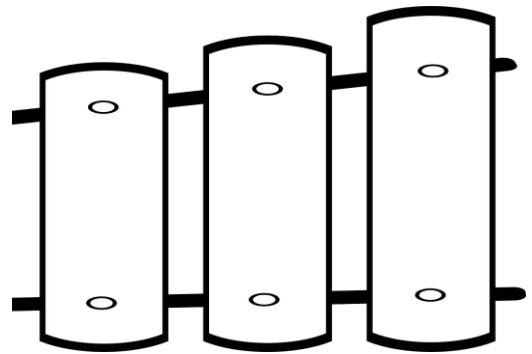
15 19 11



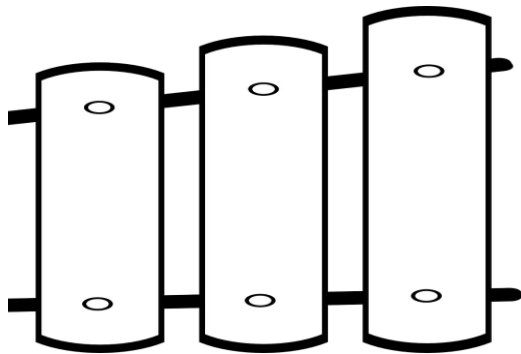
12 16 13



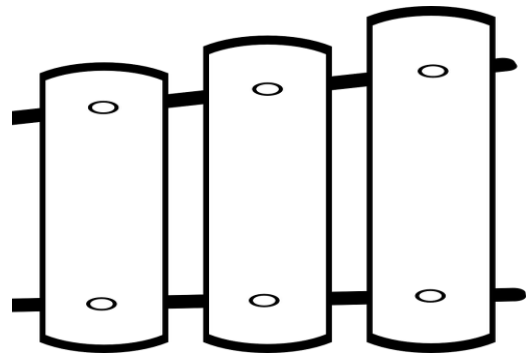
22 17 34



36 25 10



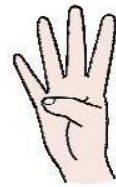
29 19 22



14 31 18

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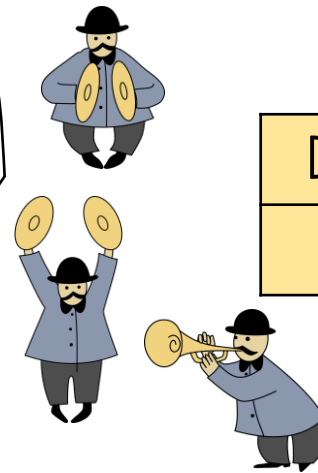
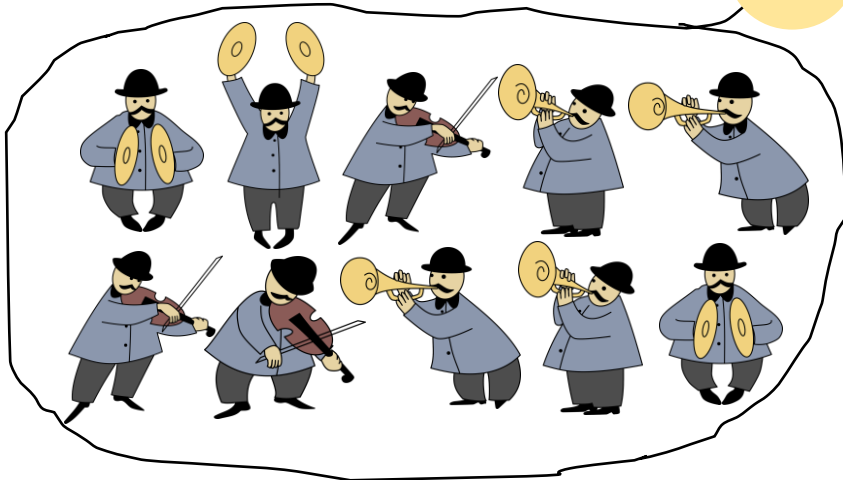
Compte les musiciens de chaque orchestre:



Compte

Regarde bien l'exemple...

10



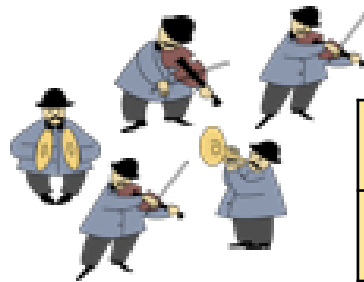
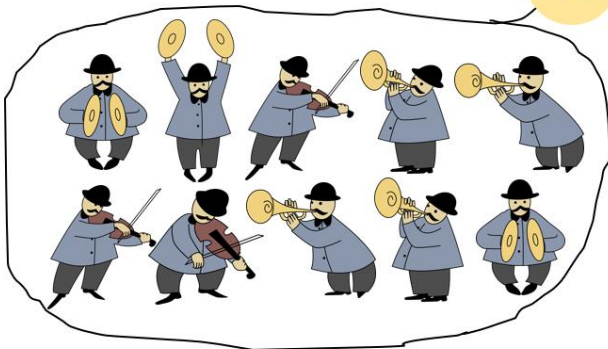
D	U
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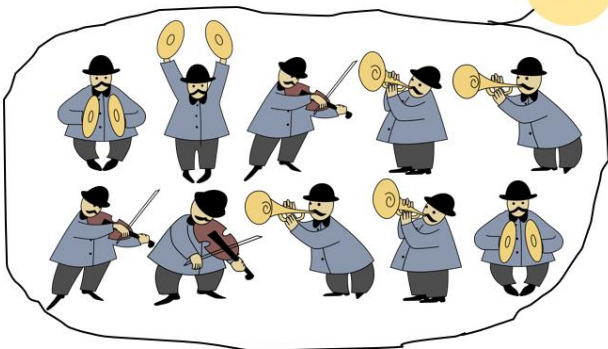
D	U

17

16

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10



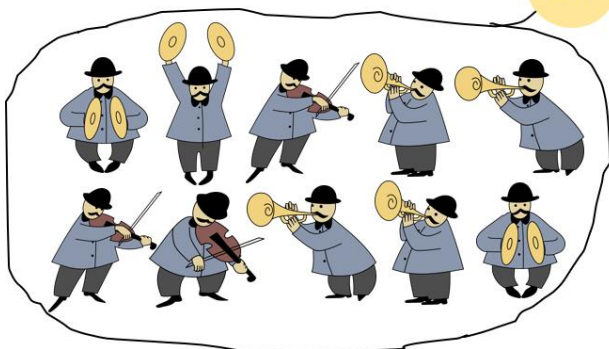
D	U

14

13

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10



D	U

11

10

Compte les musiciens de chaque orchestre:



Compte

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D	U

30

29

28

10

10

D	U

27

26

25

10

10

D	U

24

23

22

10

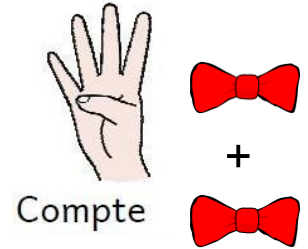
10

D	U

21

20

Effectue les additions suivantes:



$$\begin{array}{c} \text{Bow} \\ \text{Bow} \end{array} + \begin{array}{c} \text{Bow} \\ \text{Bow} \end{array} = \square$$

$$\begin{array}{c} \text{Bow} \text{ Bow} \\ \text{Bow} \end{array} + \begin{array}{c} \text{Bow} \text{ Bow} \\ \text{Bow} \text{ Bow} \end{array} = \square$$

$$\begin{array}{c} \text{Bow} \text{ Bow} \\ \text{Bow} \text{ Bow} \\ \text{Bow} \end{array} + \begin{array}{c} \text{Bow} \text{ Bow} \\ \text{Bow} \text{ Bow} \end{array} = \square$$

$$\begin{array}{c} \text{Bow} \text{ Bow} \\ \text{Bow} \text{ Bow} \end{array} + \begin{array}{c} \text{Bow} \text{ Bow} \\ \text{Bow} \text{ Bow} \end{array} = \square$$

$$\begin{array}{c} \text{Bow} \text{ Bow} \\ \text{Bow} \text{ Bow} \\ \text{Bow} \text{ Bow} \end{array} + \begin{array}{c} \text{Bow} \text{ Bow} \\ \text{Bow} \text{ Bow} \end{array} = \square$$

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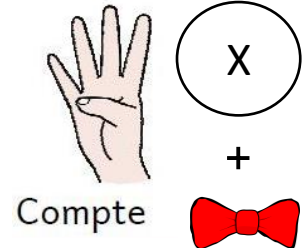
4

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1

Effectue les additions suivantes:



$$\textcircled{6} + \begin{array}{c} \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \end{array} = \square$$

$$\textcircled{8} + \begin{array}{c} \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \end{array} = \square$$

$$\textcircled{5} + \begin{array}{c} \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \end{array} = \square$$


$$\textcircled{9} + \begin{array}{c} \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \\ \text{red bow tie} \end{array} = \square$$

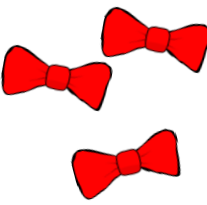
$$\textcircled{7} + \begin{array}{c} \text{red bow tie} \\ \text{red bow tie} \end{array} = \square$$

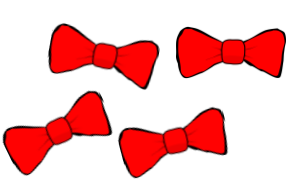
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- 1

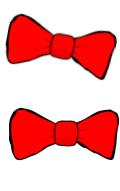
Effectue les additions suivantes:

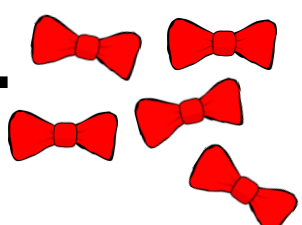


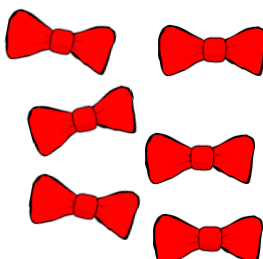
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+  
Compte 

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10 +  =

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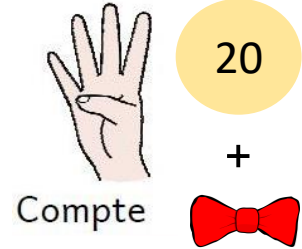
12

11

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Effectue les additions suivantes:



$$20 + \begin{array}{c} \text{Bow Tie} \quad \text{Bow Tie} \\ \text{Bow Tie} \quad \text{Bow Tie} \\ \text{Bow Tie} \end{array} = \square$$

$$20 + \begin{array}{c} \text{Bow Tie} \\ \text{Bow Tie} \quad \text{Bow Tie} \end{array} = \square$$

$$10 + \begin{array}{c} \text{Bow Tie} \\ \text{Bow Tie} \end{array} = \square$$

$$30 + \begin{array}{c} \text{Bow Tie} \quad \text{Bow Tie} \\ \text{Bow Tie} \quad \text{Bow Tie} \\ \text{Bow Tie} \quad \text{Bow Tie} \end{array} = \square$$

$$30 + \begin{array}{c} \text{Bow Tie} \quad \text{Bow Tie} \\ \text{Bow Tie} \quad \text{Bow Tie} \\ \text{Bow Tie} \end{array} = \square$$

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- ...

Colorie la guitare en respectant la symétrie:

