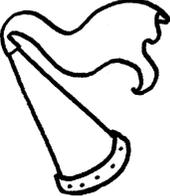
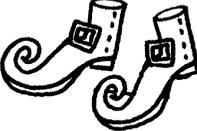


Consigne : Combien de pièces d'or chaque princesse doit-elle donner pour sa commande ?

Compétence : Résoudre un problème portant sur les quantités.



						
9	4	5	3	7	5	6

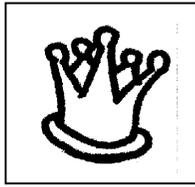


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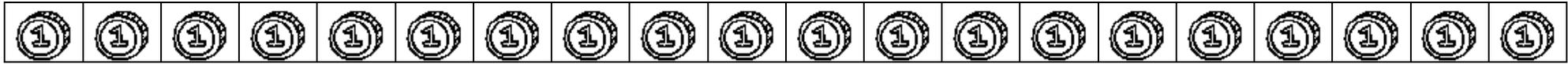
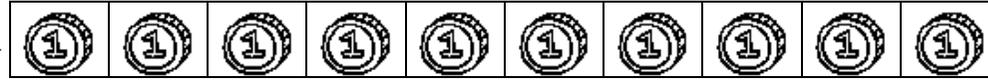
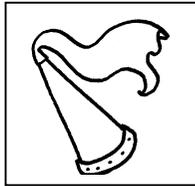
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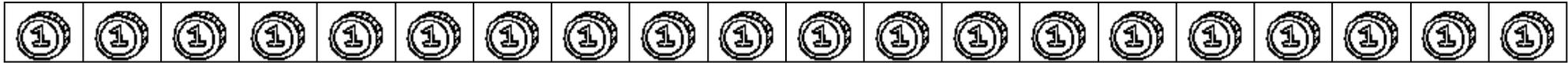
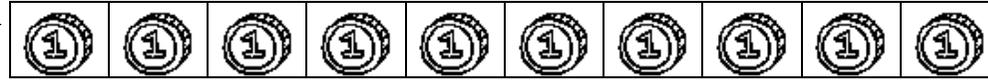
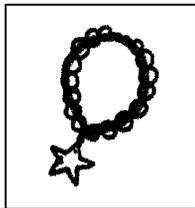
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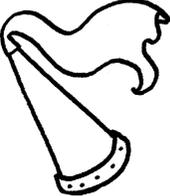
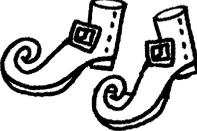
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Consigne : Combien de pièces d'or chaque princesse doit-elle donner pour sa commande ?

Compétence : Résoudre un problème portant sur les quantités.



						
10	3	4	5	6	4	7



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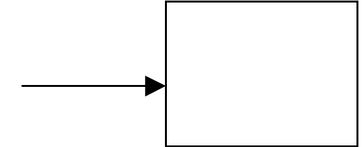
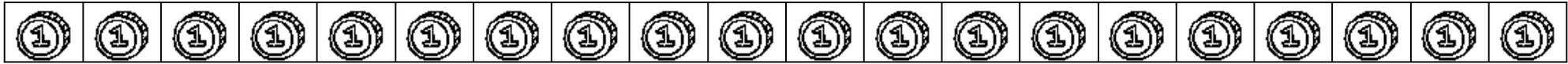
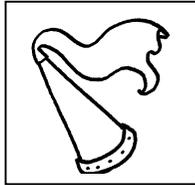
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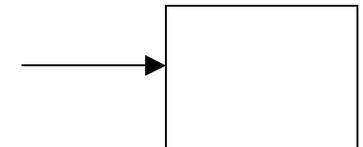
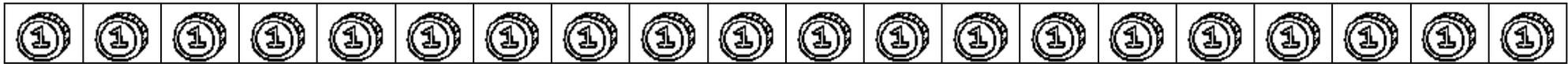
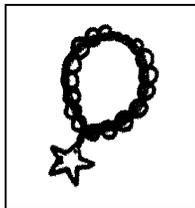
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Consigne : Combien de pièces d'or chaque princesse doit-elle donner pour sa commande ?

Compétence : Résoudre un problème portant sur les quantités.



						
7	5	6	4	9	7	8

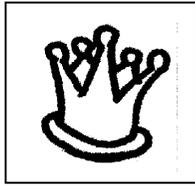


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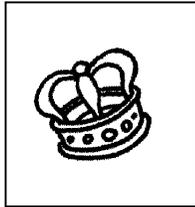
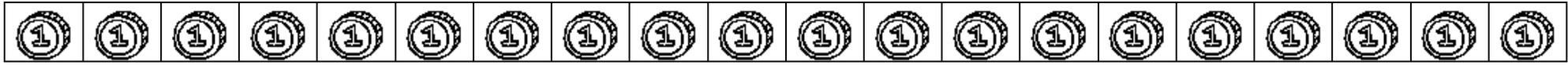
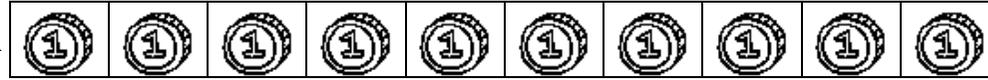
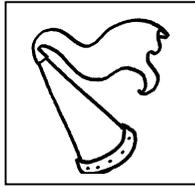
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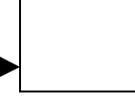
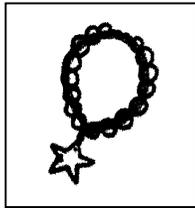
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Consigne : Combien de pièces d'or chaque princesse doit-elle donner pour sa commande ?

Compétence : Résoudre un problème portant sur les quantités.



						
8	6	7	5	8	4	9



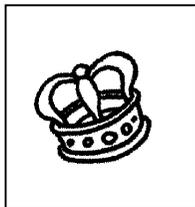
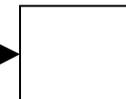
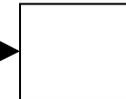
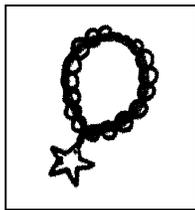
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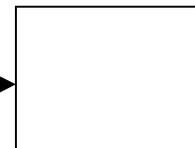
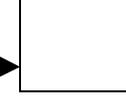
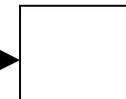
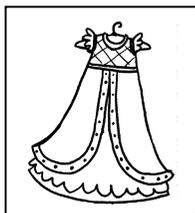
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Charrion

Consigne : Combien de pièces d'or chaque chevalier doit-il donner pour sa commande ?

Compétence : Résoudre un problème portant sur les quantités.



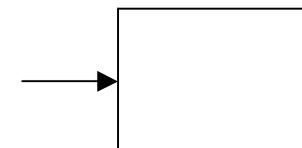
						
10	6	7	5	8	4	9



Shield icon:  →  →

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Armor icon:  →  →

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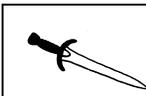
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Consigne : Combien de pièces d'or chaque chevalier doit-il donner pour sa commande ?

Compétence : Résoudre un problème portant sur les quantités.



						
10	6	7	5	8	4	9

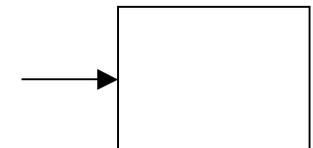


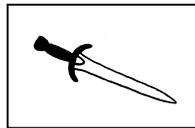
Shield icon:  →  →

Helmet icon:  →  →

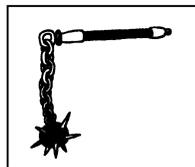
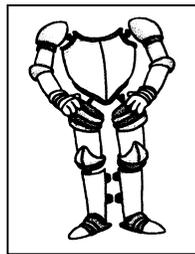
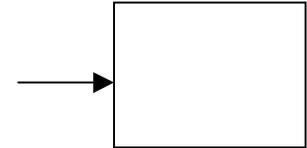
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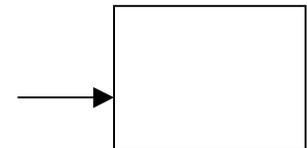




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Consigne : Combien de pièces d'or chaque chevalier doit-il donner pour sa commande ?

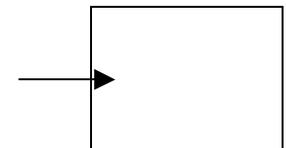
Compétence : Résoudre un problème portant sur les quantités.

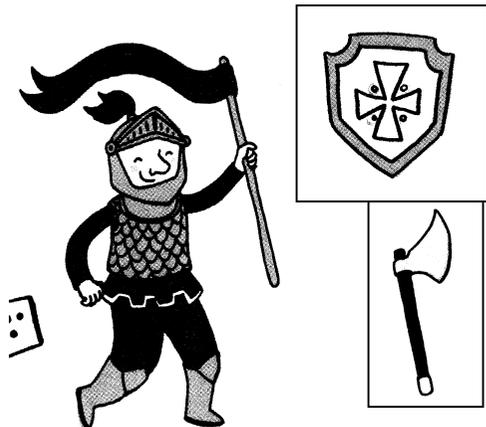


						
10	6	7	5	8	4	9



A diagram showing the addition of gold pieces for two items. On the left, a knight is shown. To his right, a dagger is in a box, with an arrow pointing to a row of 10 gold coins, each with the number '1' on it. Below this, a plus sign is followed by a horned helmet in a box, with an arrow pointing to a row of 6 gold coins, each with the number '1' on it. Below that is an equals sign. To the right of the equals sign is a long horizontal row of 16 gold coins, each with the number '1' on it. An arrow points from the end of this row to an empty square box.





A knight in armor holding a banner and a shield with a cross, and an axe.

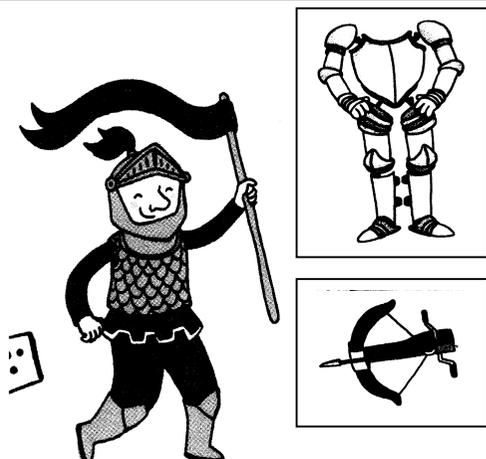
10 coins →

+

10 coins →

=

20 coins →



A knight in armor holding a banner and a set of armor, and a bow.

10 coins →

+

10 coins →

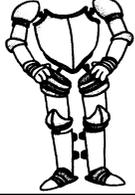
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20 coins →

Consigne : Combien de pièces d'or chaque chevalier doit-il donner pour sa commande ?

Compétence : Résoudre un problème portant sur les quantités.



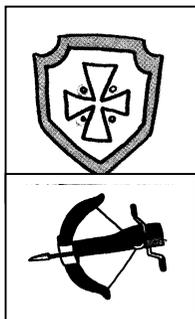
						
10	6	7	5	8	4	9



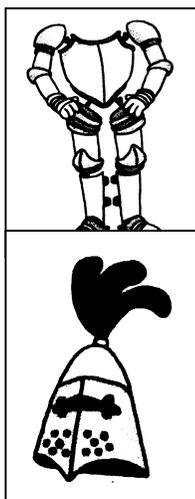
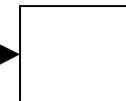
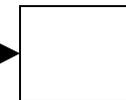
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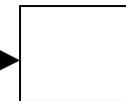
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La maternelle de Nina