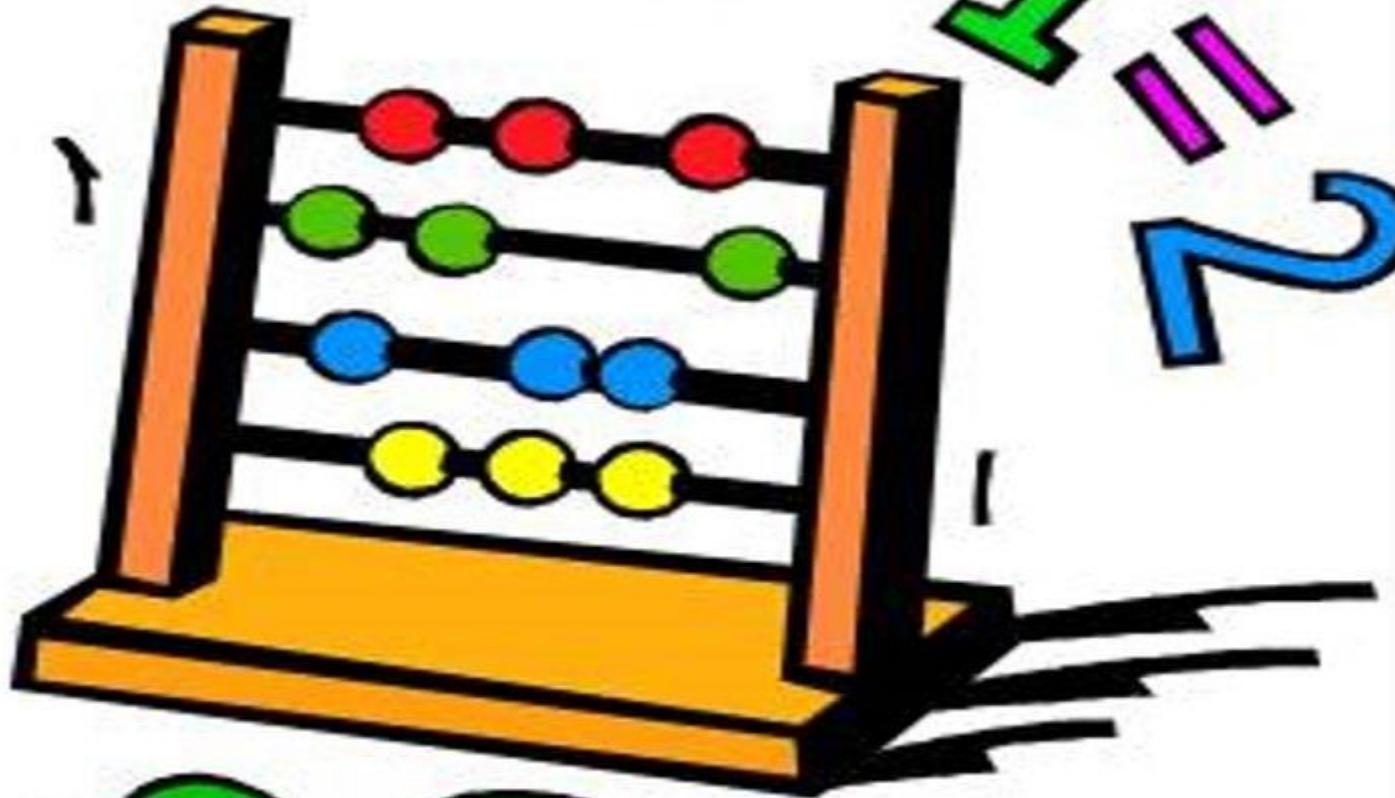


Matemática para alunos com deficiências



$$1 + 1 = 2$$



Apresentação

- Esta apostila contém 30 atividades livres para ser trabalhado a memorização, cognição, raciocínio lógico e percepção do aluno que sente dificuldades com a matemática.
- As atividades podem parecer “bobinhas”, mas, é assim que vamos poder trabalhar despertando o interesse e o prazer do nosso aluno e preparando-o mesmo, a gostar e aprender de uma forma diferenciada o cálculo matemático!



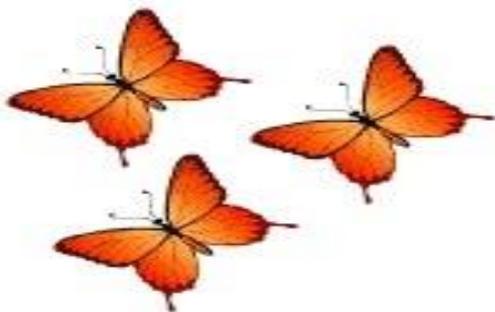
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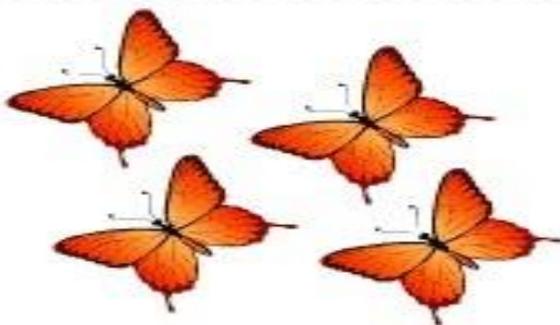
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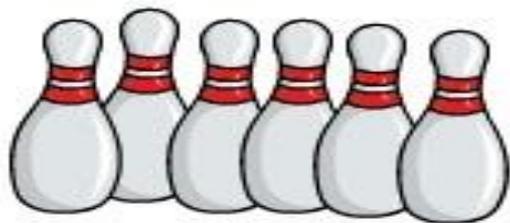
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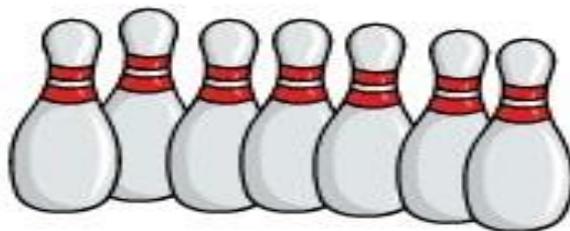
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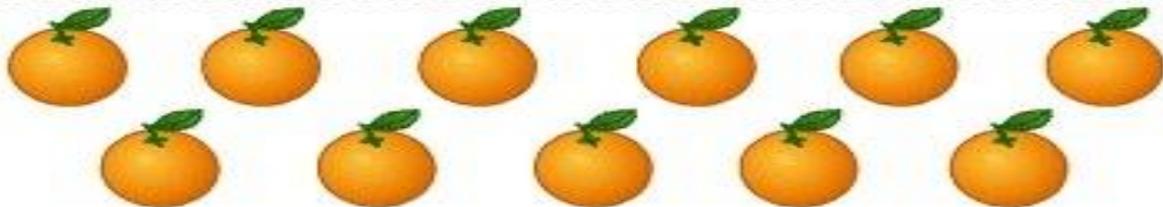
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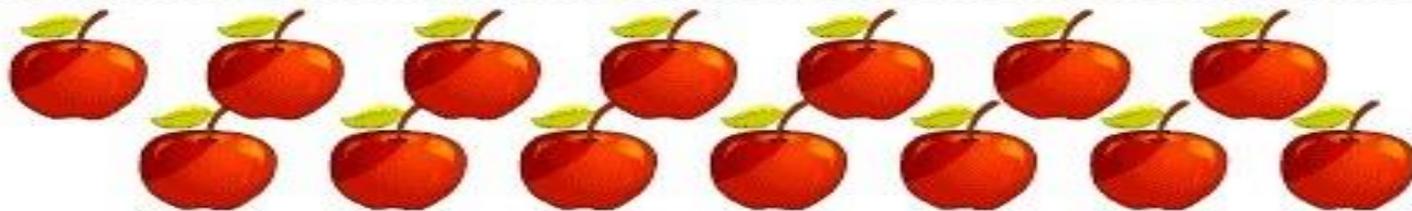
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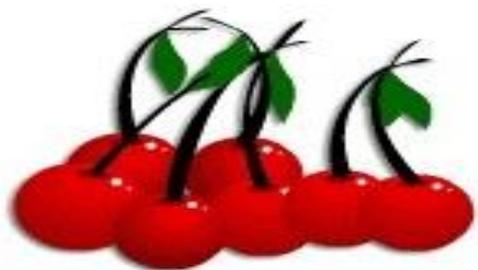
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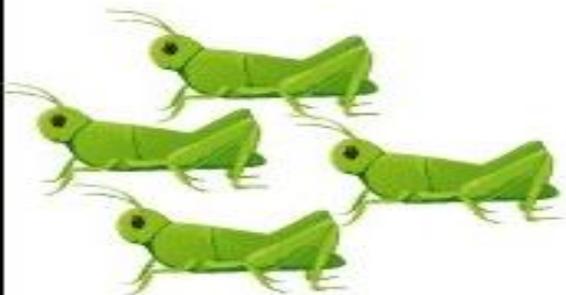
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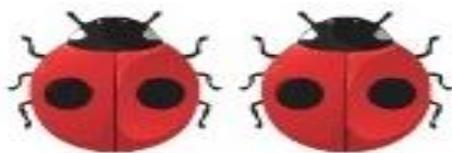
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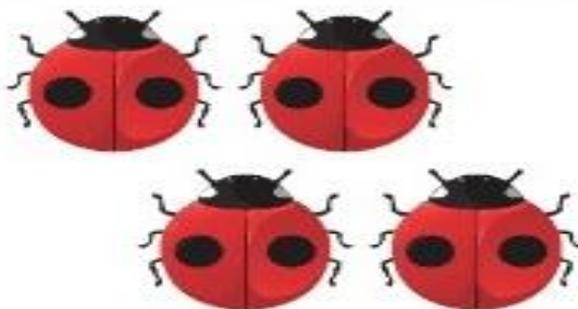
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1 2 3



2 4 5



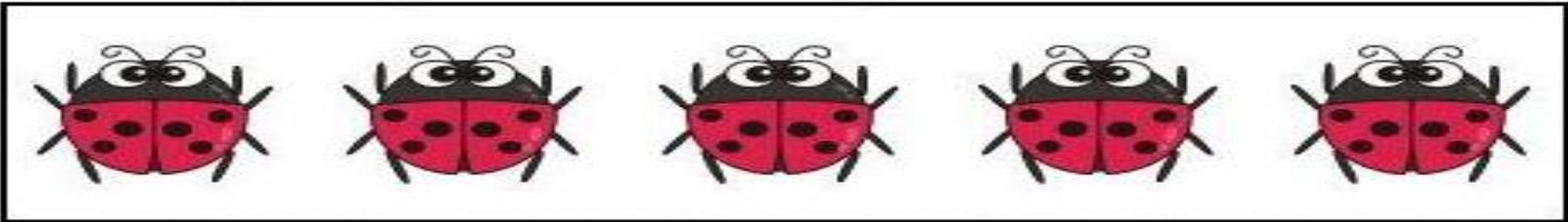
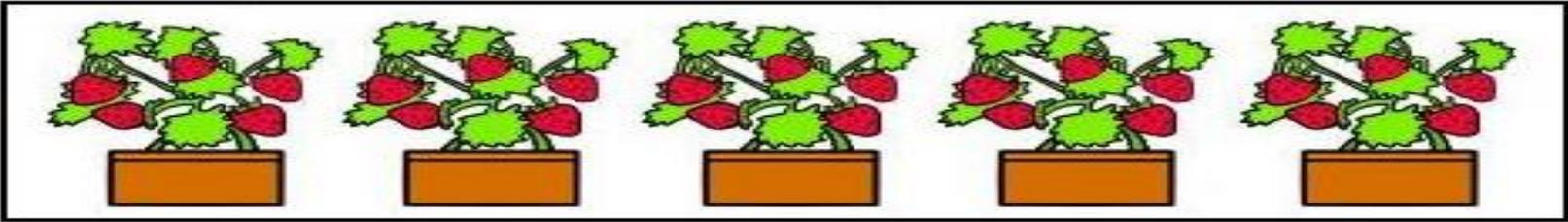
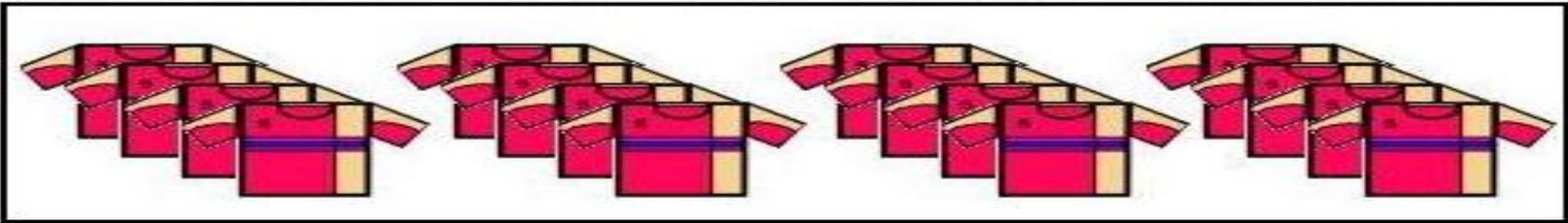
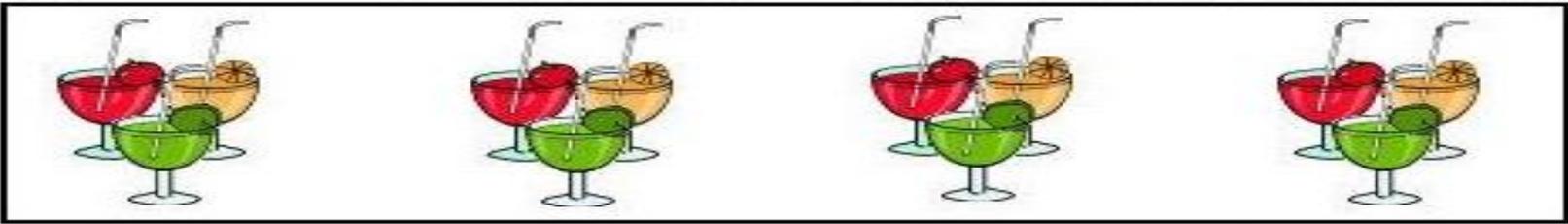
1 2 4



2 4 5



2 3 5





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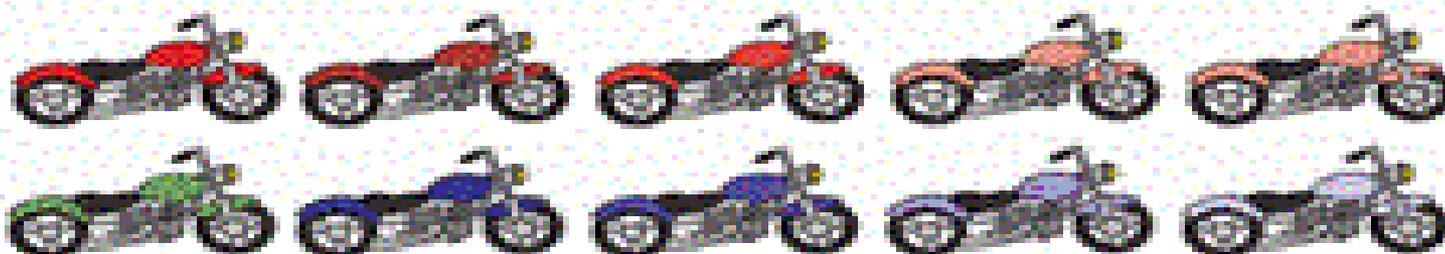
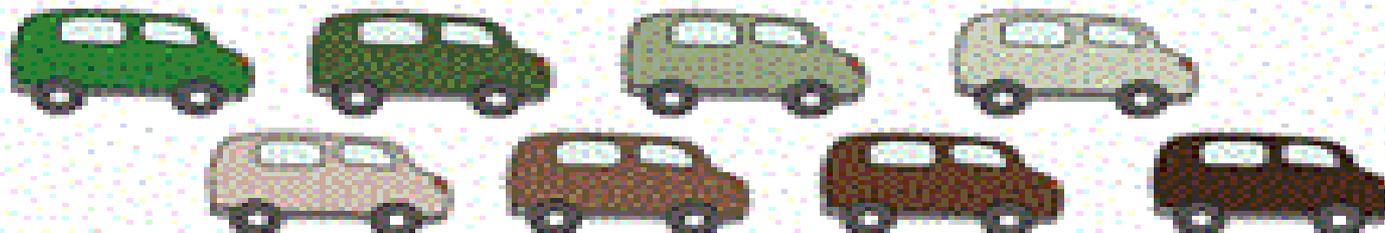


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2

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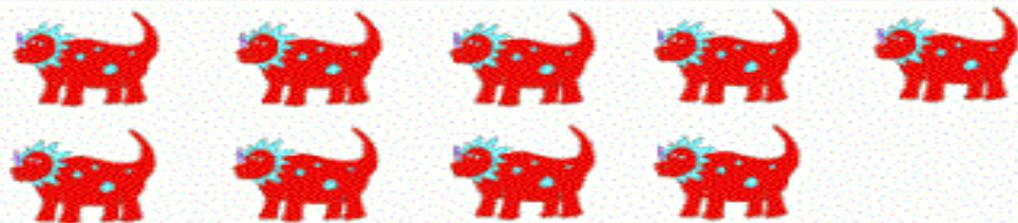


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5



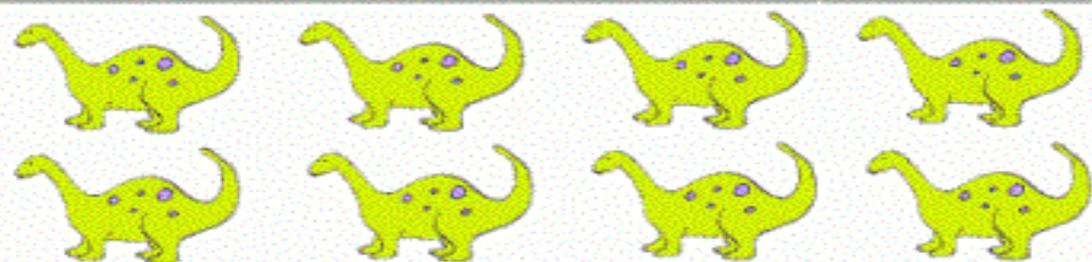
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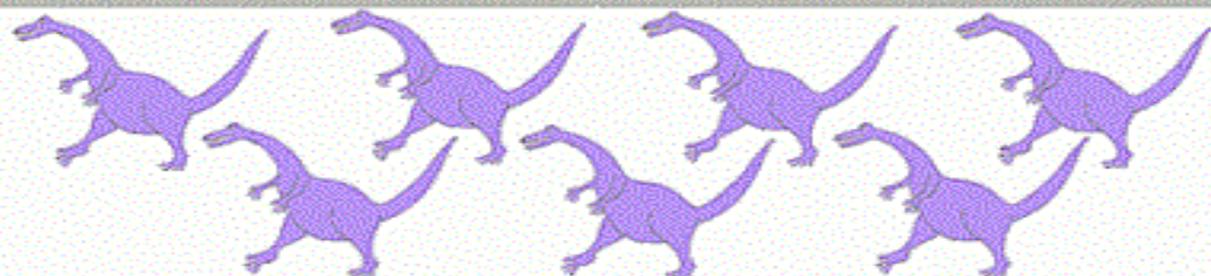
8 7 5 9



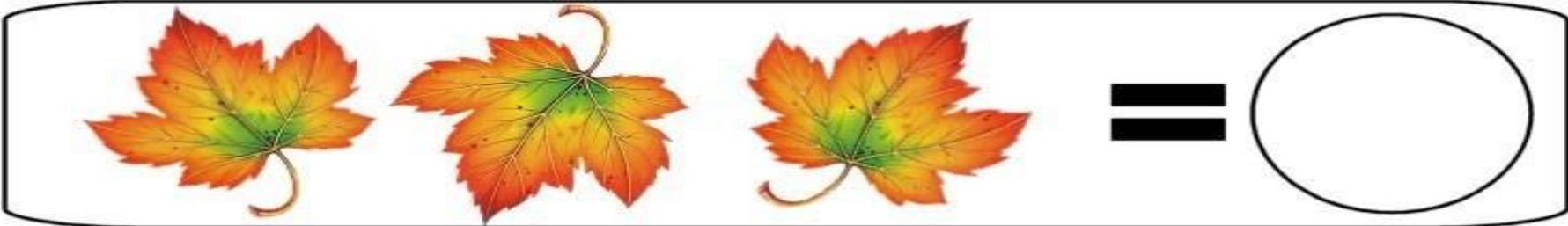
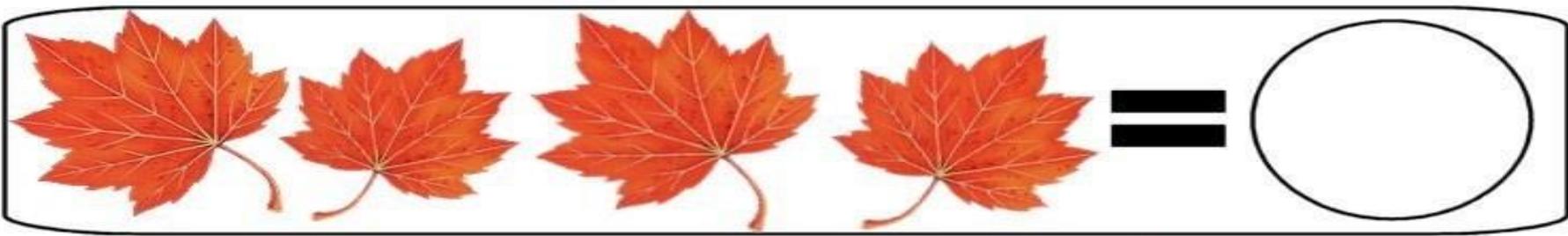
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7 8 5 6



5 9 6 7

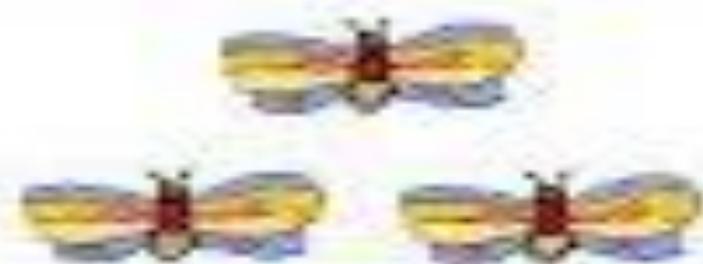




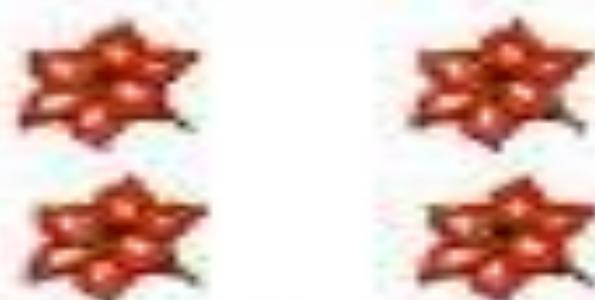
3 4 5 6



3 4 5 6



3 4 5 6



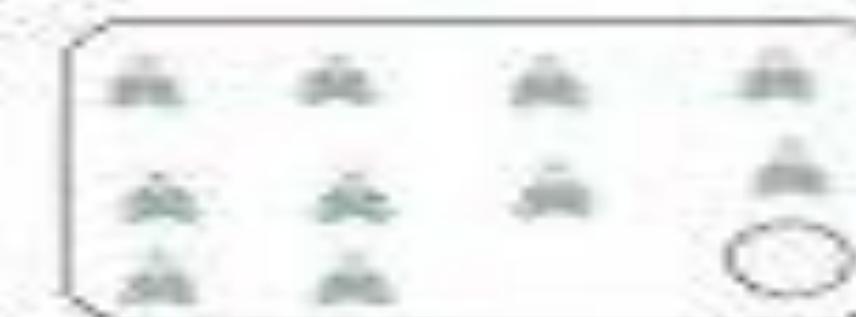
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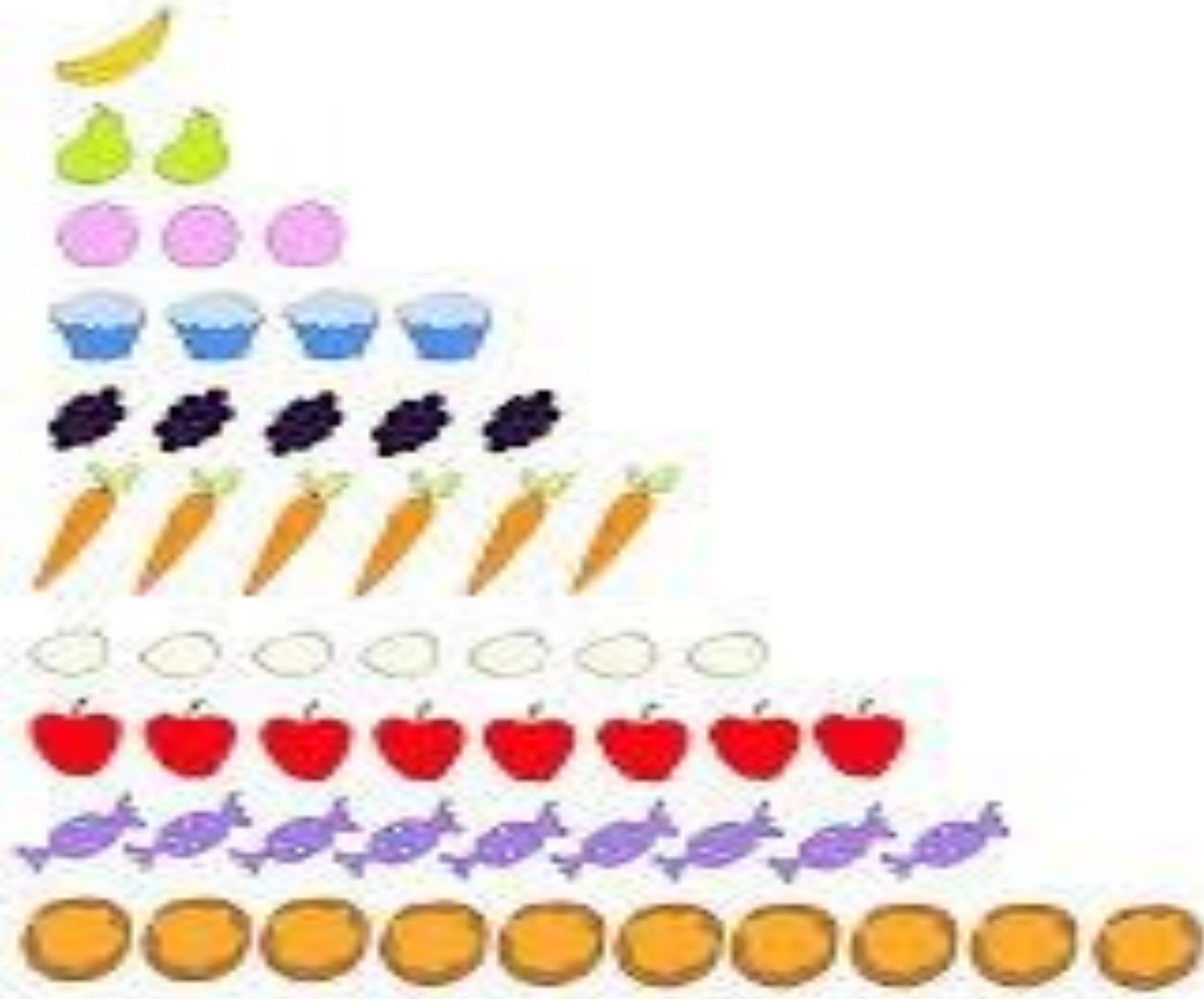


5 6 7 8



5 6 7 8





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4



1

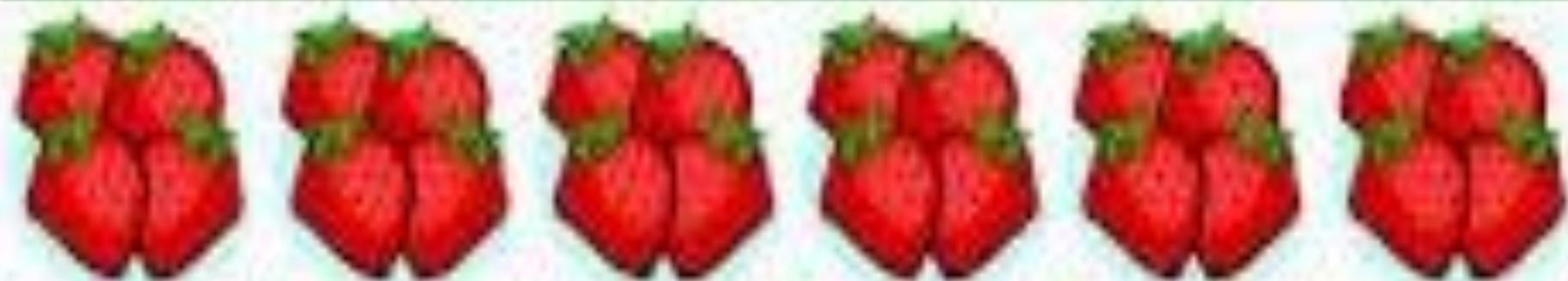


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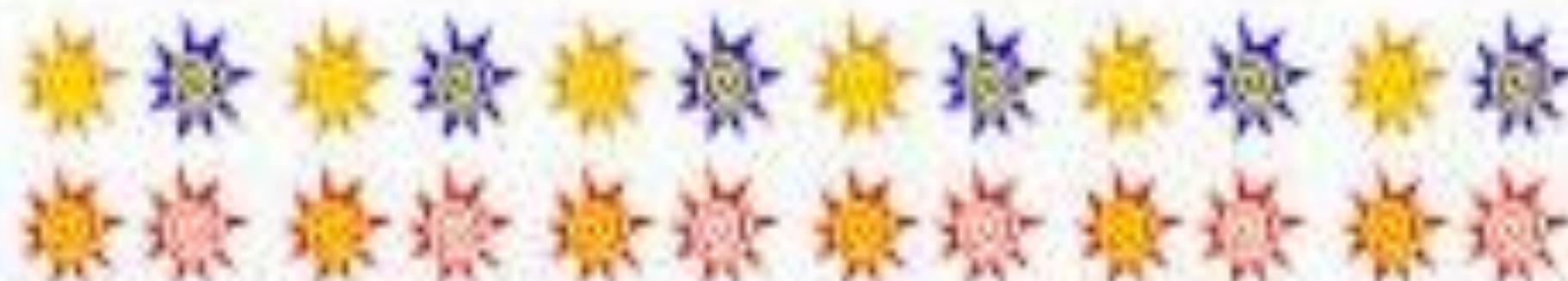


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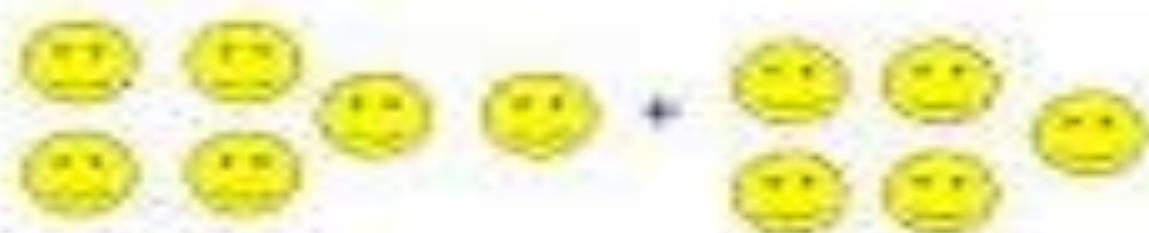




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 +  = 7 8 9

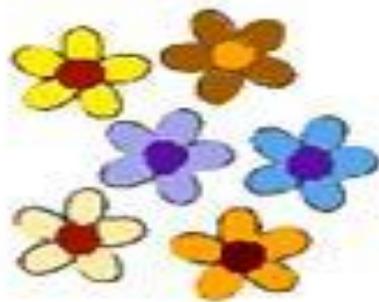
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 +  = 5 6 7

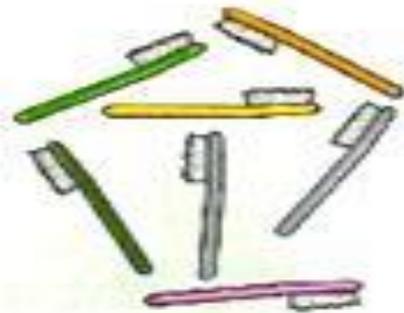
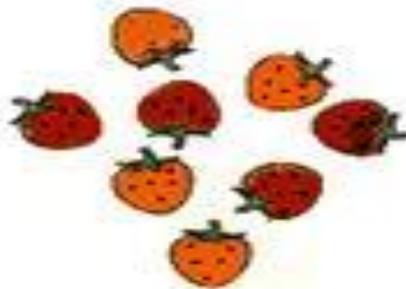
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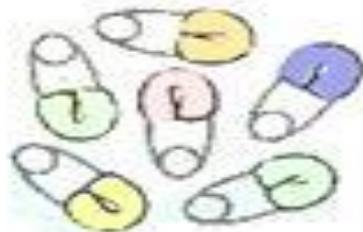
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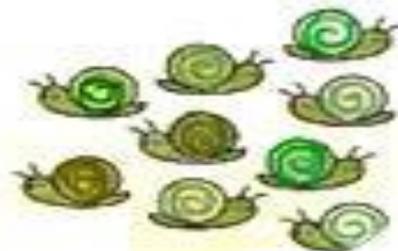
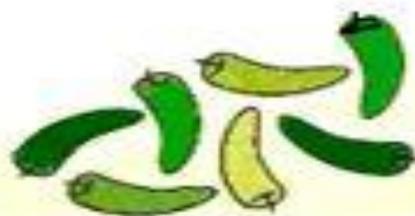
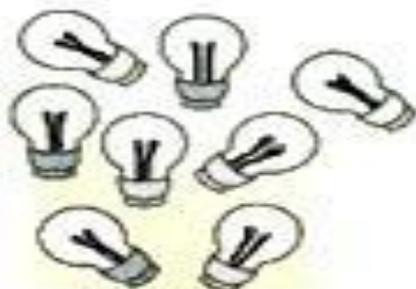
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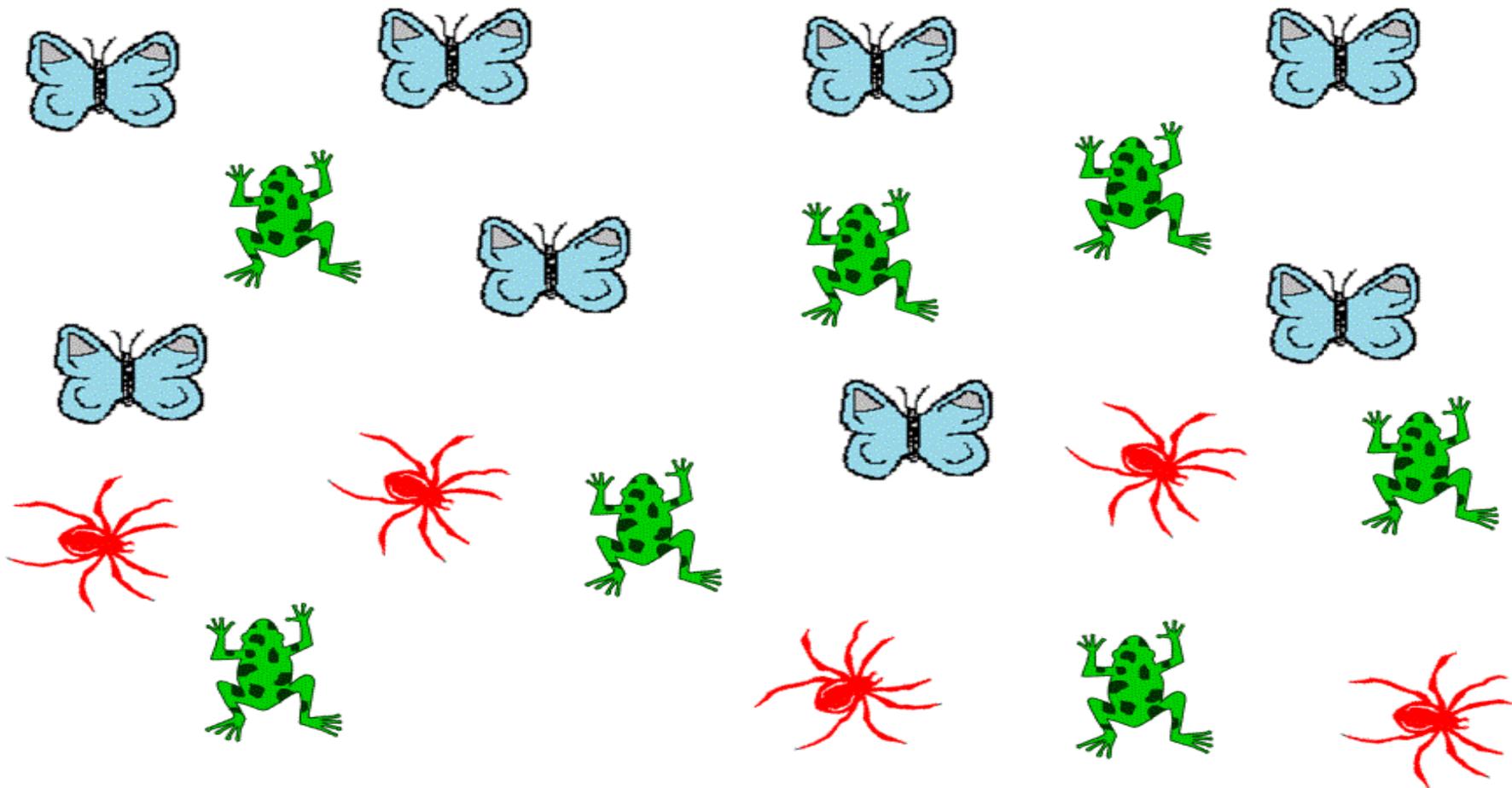


6



8





Quantos sapos? _____

Quantas borboletas? _____

Quantas aranhas? _____



1 2 3 4
5 6



1 2 3 4
5 6



1 2 3 4
5 6



1 2 3 4
5 6



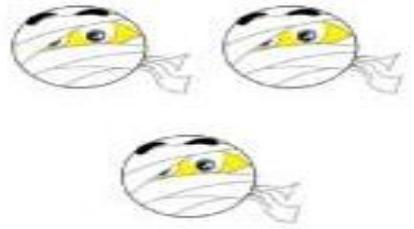
1 2 3 4
5 6



2 8 3 1



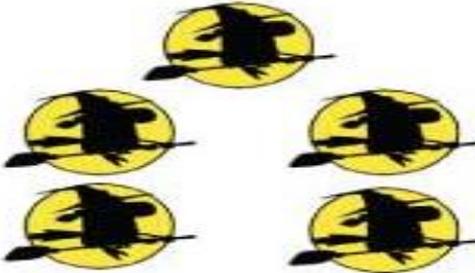
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3 8 4 2



5 4 8 6



6 8 2 5



7 8 6 9



7 5 9 6



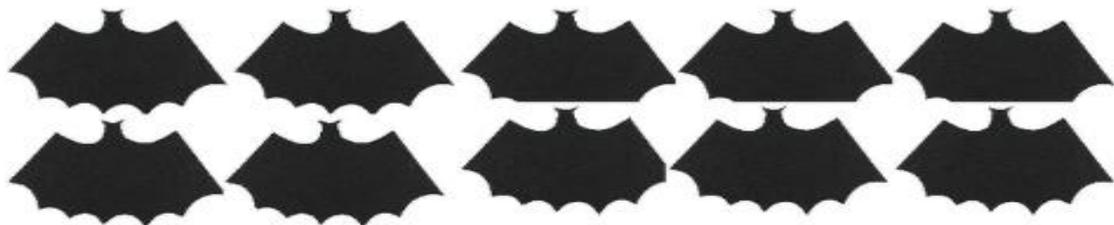
9 8 6 3



8 7 9 5



5 6 4



10 8 9



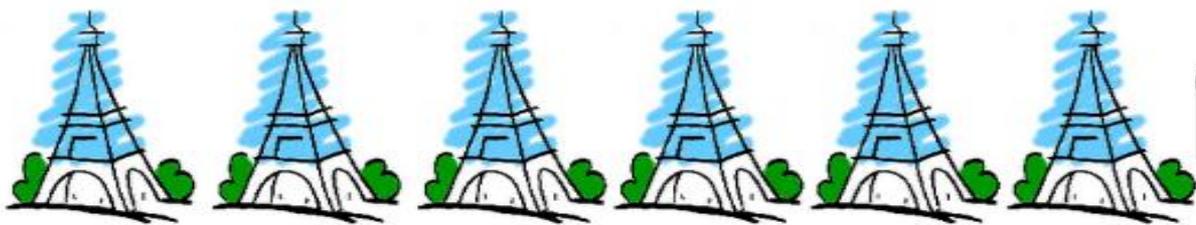
6 7 5



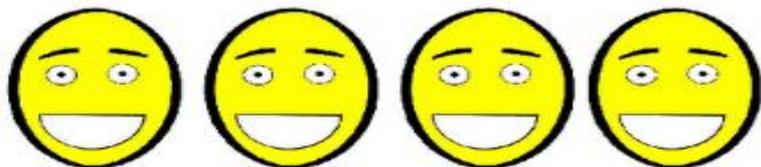
8 7 9



6 9 8



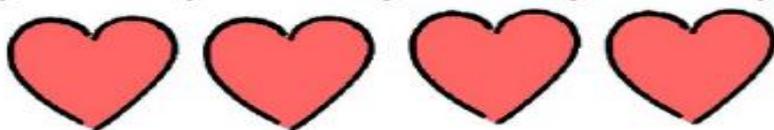
10 6 8



7 8 9



9 7 6



8 7 10

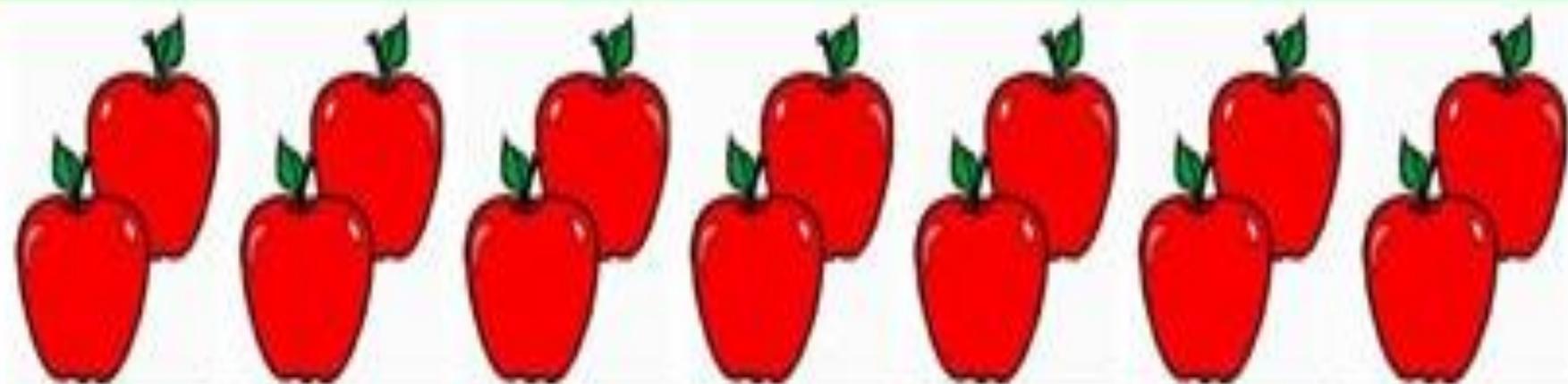


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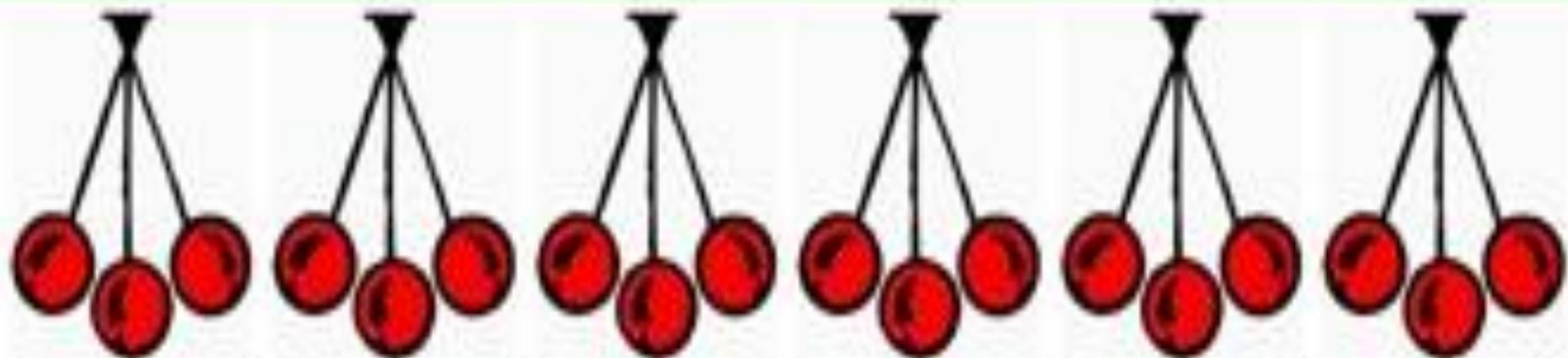




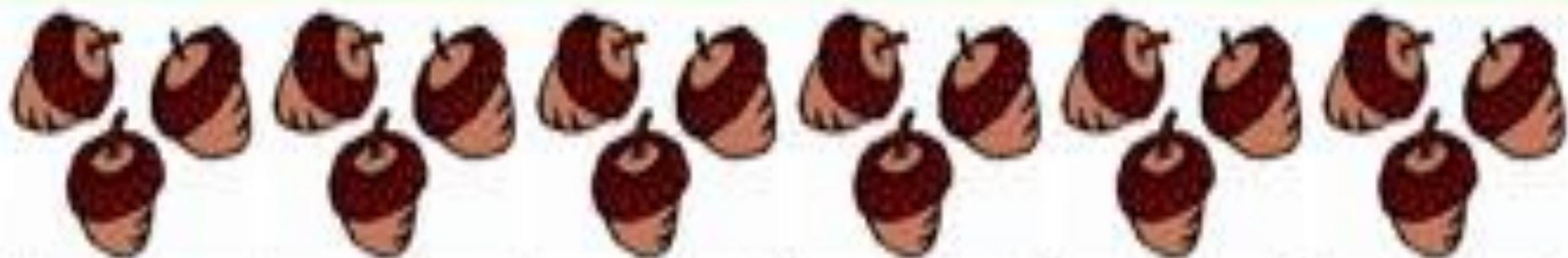
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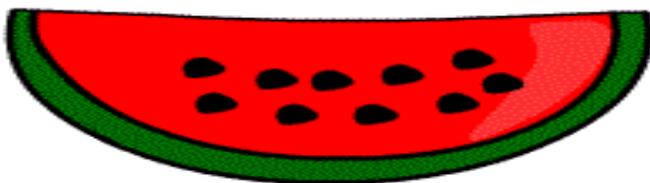
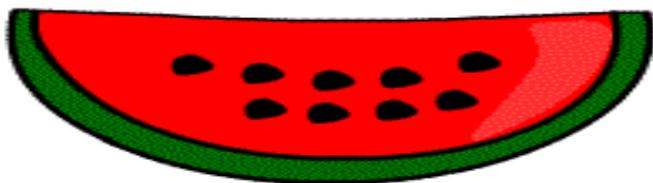
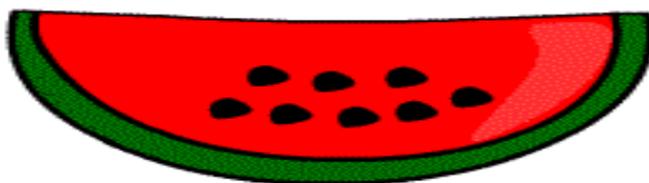
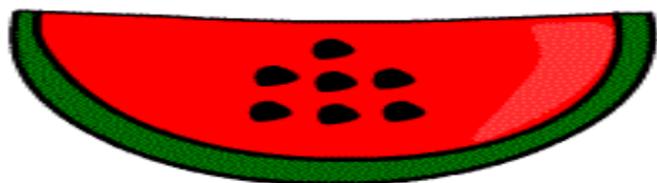
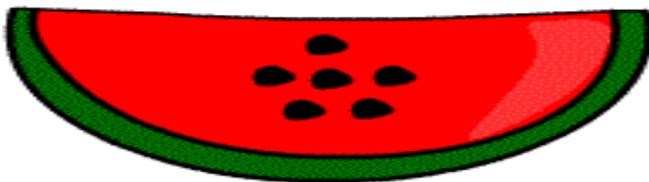
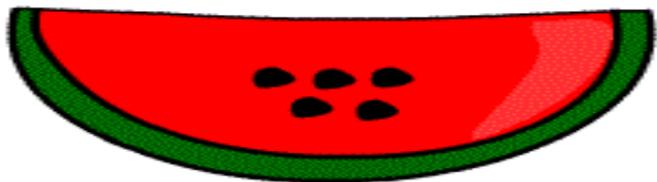
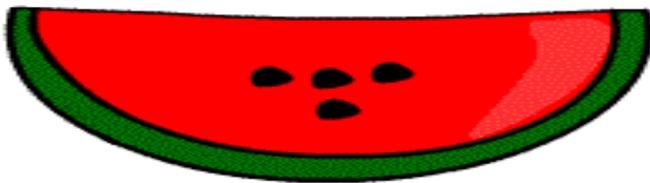
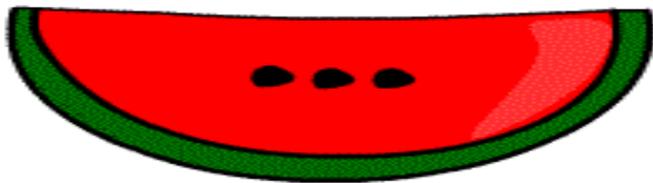
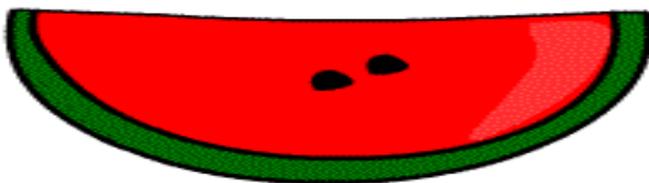
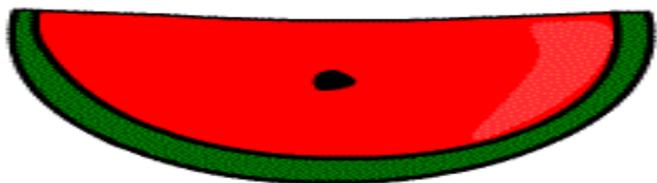
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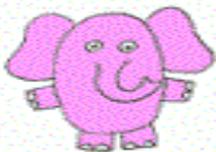
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1



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