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Maths session 7



BK 7

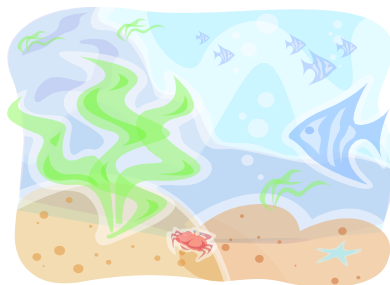
Child's name: \_\_\_\_\_

Date: \_\_\_\_\_

School: \_\_\_\_\_

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Maths session 7



BK 7

Child's name: \_\_\_\_\_

Date: \_\_\_\_\_

School: \_\_\_\_\_

7A.	
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7B.	
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7C.	
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7D.	
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7E.	
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7F.	
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7A.	
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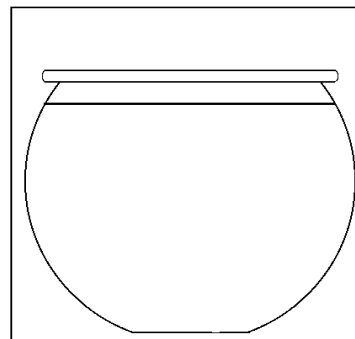
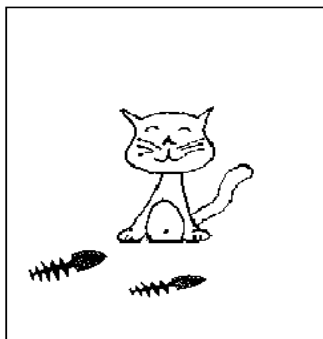
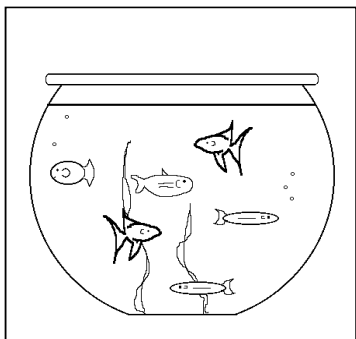
7B.	
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7C.	
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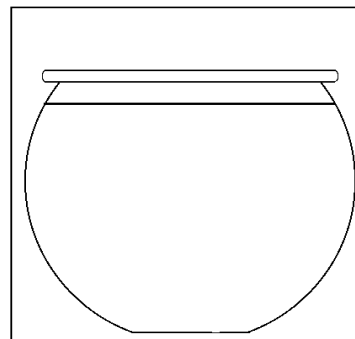
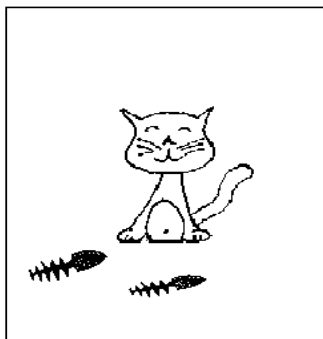
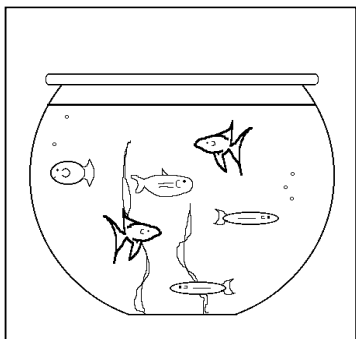
7D.	
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7E.	
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7F.	
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6

 $-2$ 

6

 $-2$



7



-



2



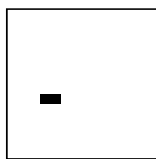
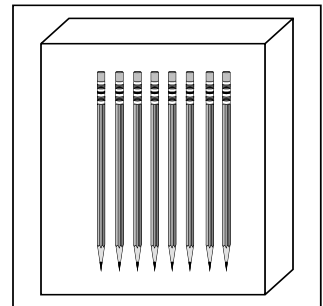
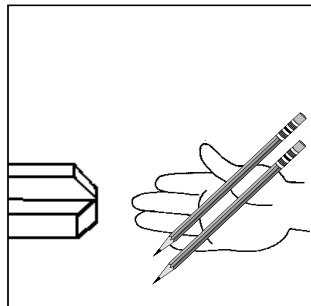
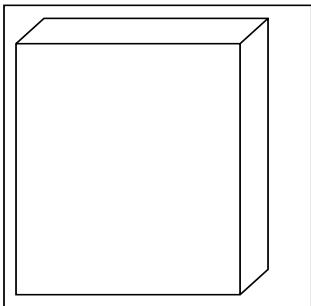
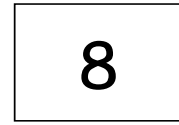
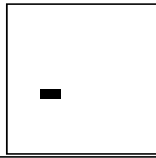
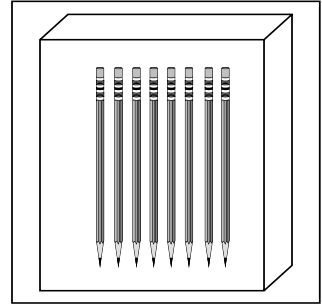
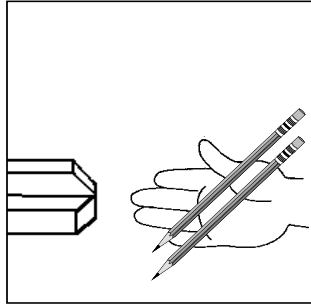
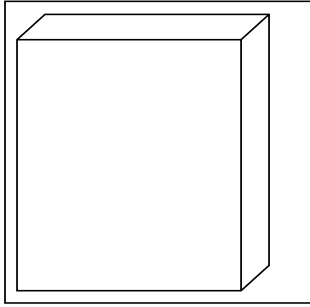
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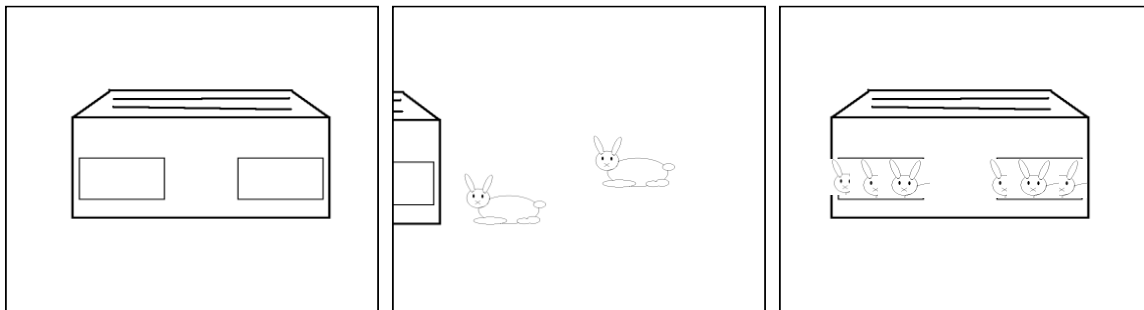


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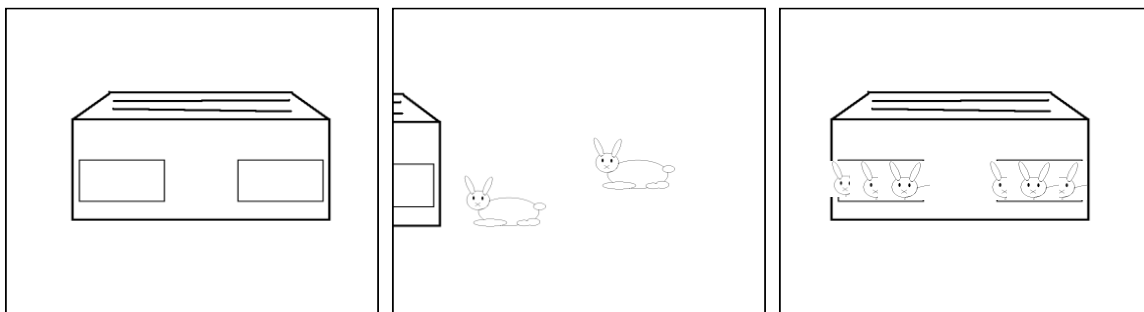


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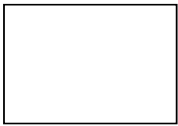
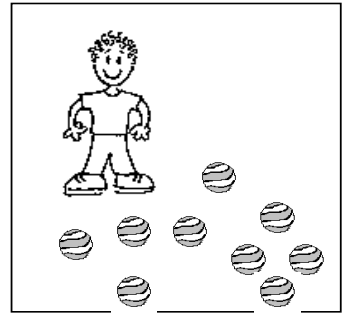
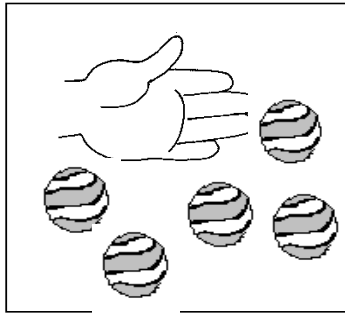
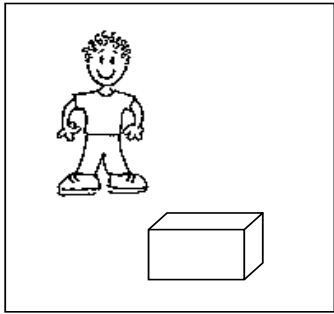




$$\square + \square = 6$$

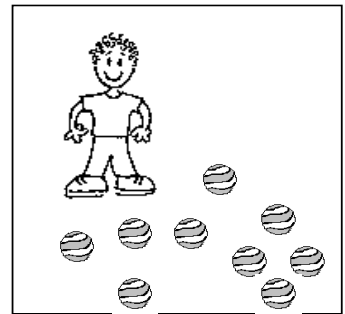
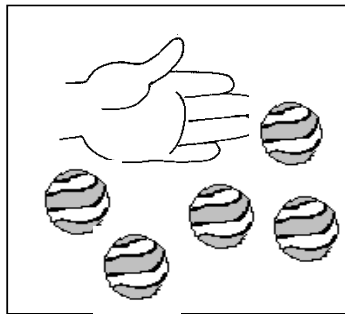
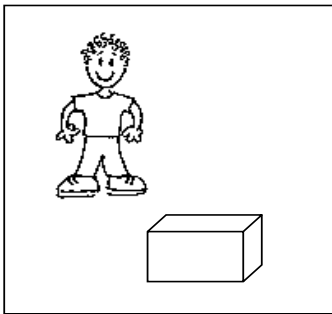


$$\square + \square = 6$$



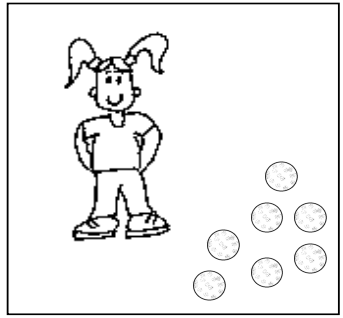
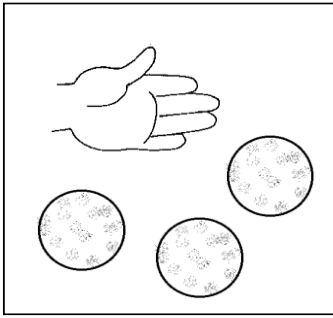
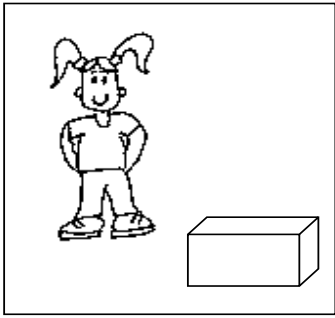
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9

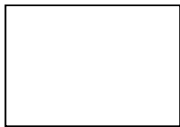
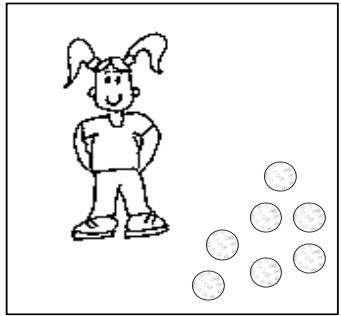
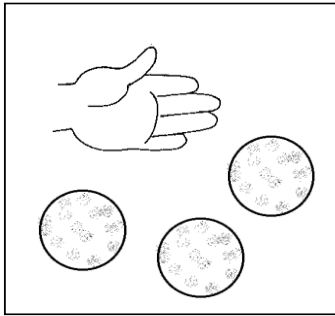
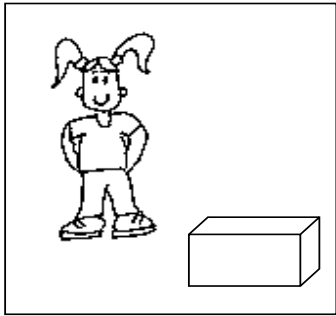
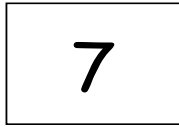


+

9



$$- 3$$



$$- 3$$





7M



Your first answer

Biscuits altogether

7N



Your first answer

Biscuits altogether

7O



Your first answer

Rabbits each

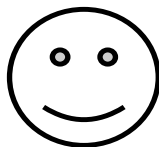
7M



Your first answer

Biscuits altogether

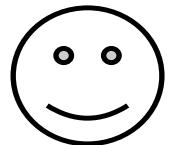
7N



Your first answer

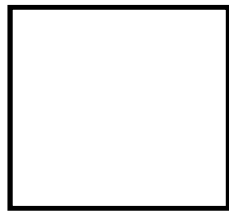
Biscuits altogether

7O

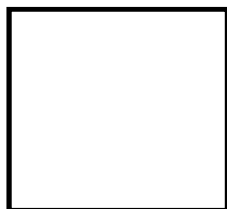


Your first answer

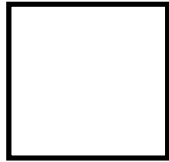
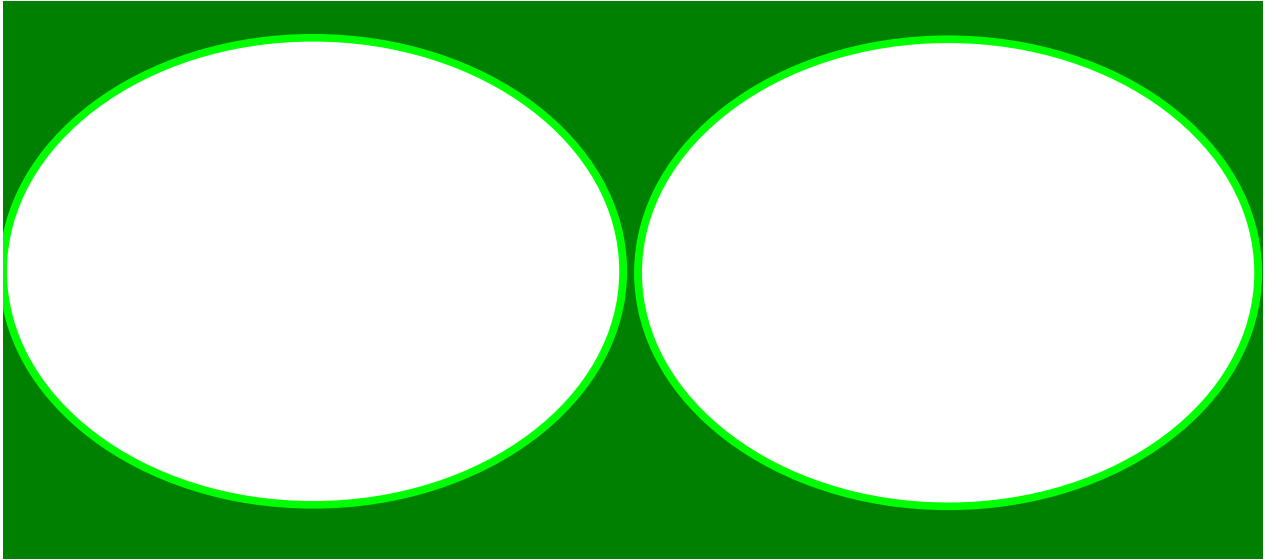
Rabbits each



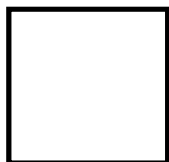
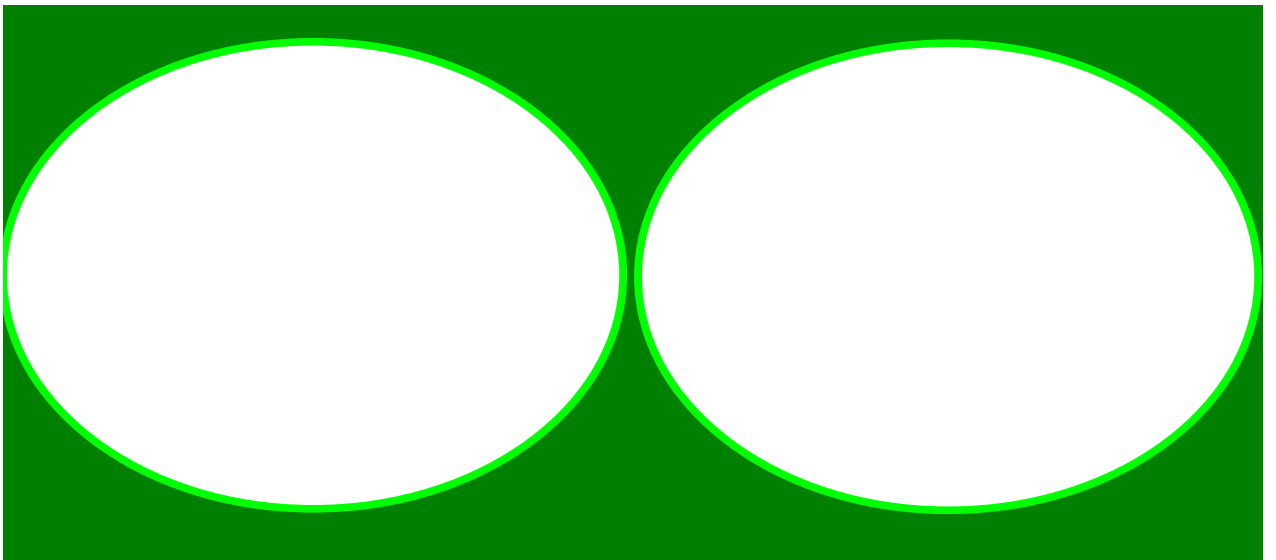
**Tadpoles**



**Tadpoles**



**Walnuts**



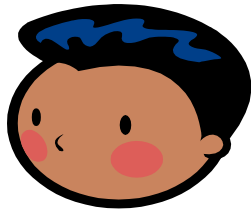
**Walnuts**



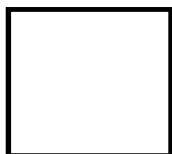
7R



Cookies



7R



Cookies