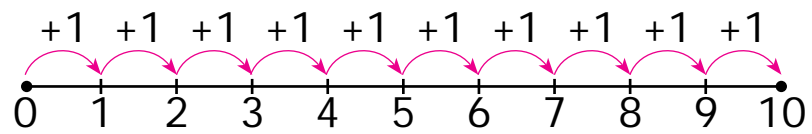


Оріон

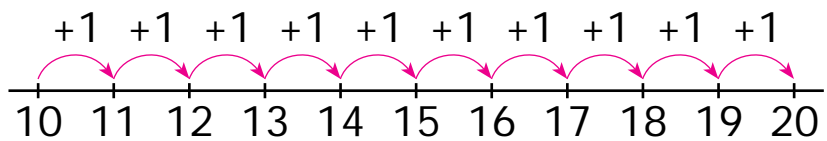
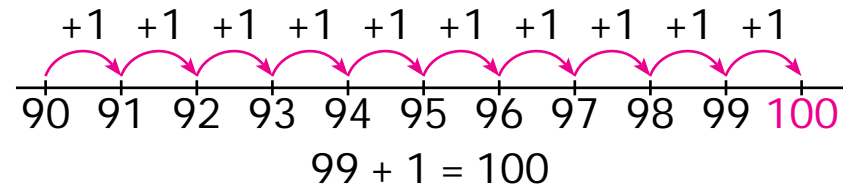
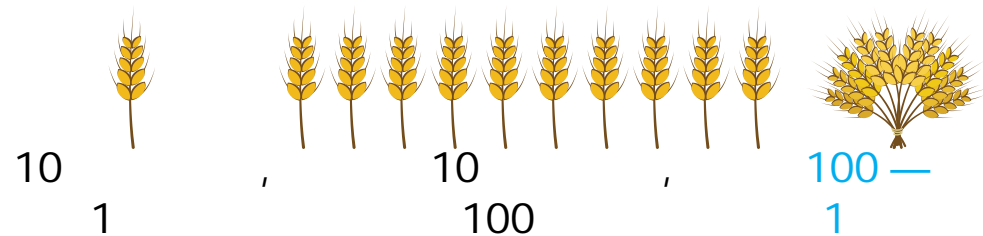
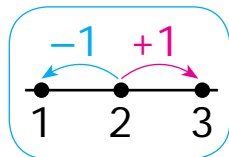
Наталія Листопад

# МАТЕМАТИКА

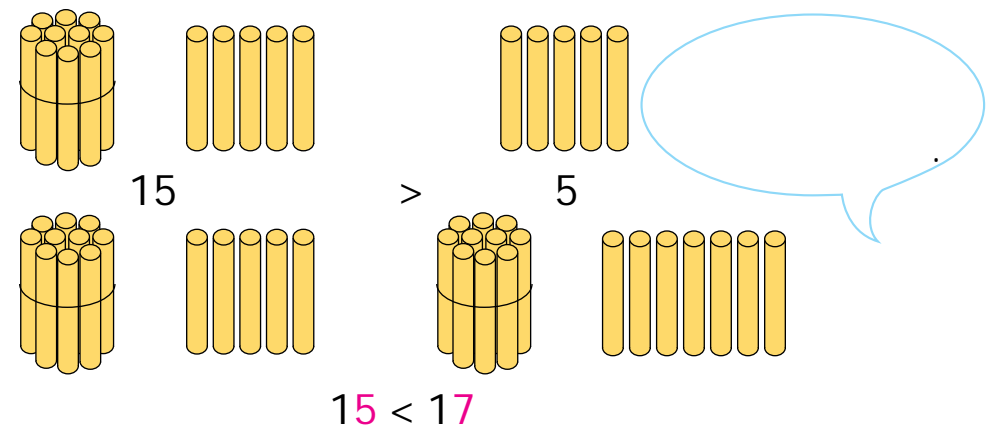
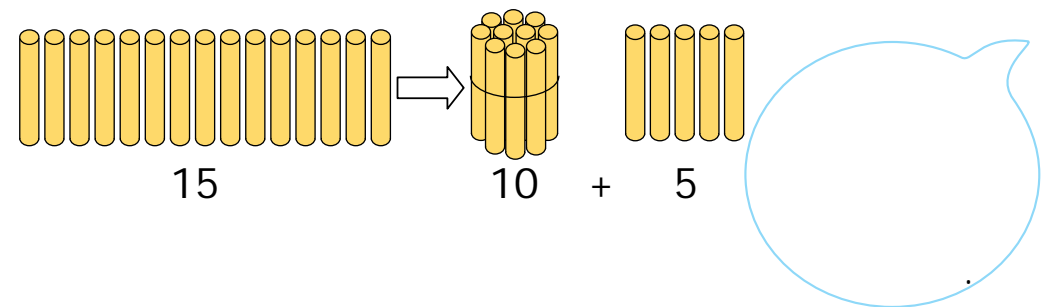




1 3 — « » 2.  
1 2.  
3 2.



11 à  
12 à  
13 à  
14 à  
15 ' à  
16 à  
17 à  
18 à  
19 ' à  
20 à





# МАТЕМАТИКА

1



Київ  
**Оріон**  
2018

51\* 1(075.2)  
63

(

06.07.2018 734)

**Твій підручник**

63

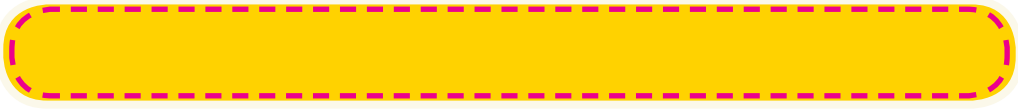
2018. — 144 / 1 « », 2018

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51\* 1(075.2)

ISBN 978-617-7485-86-4

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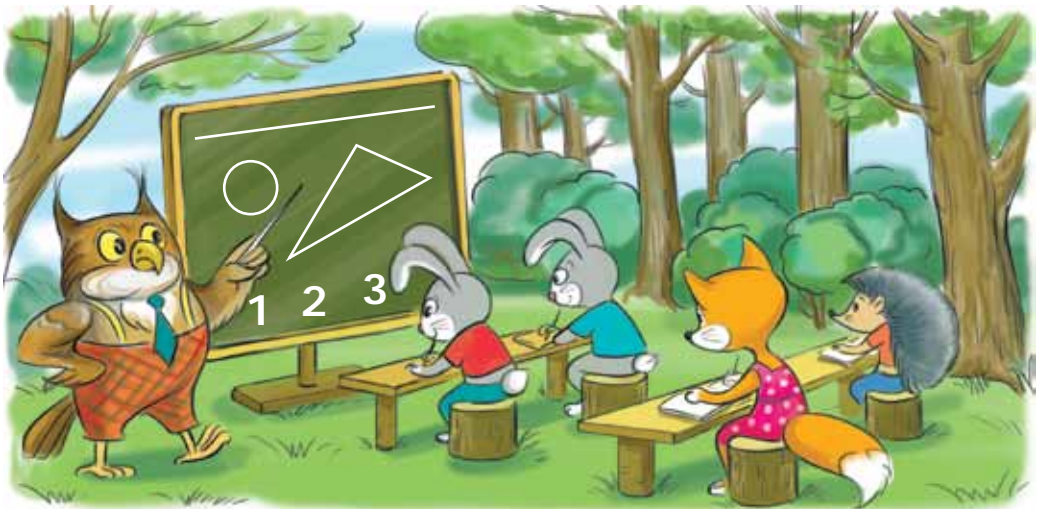
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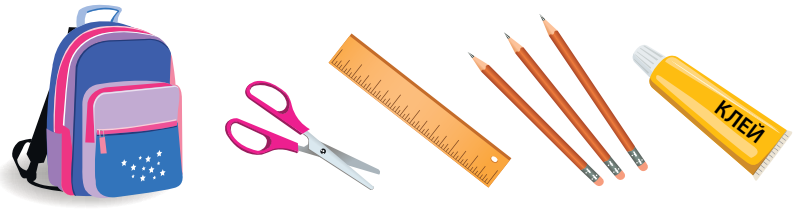


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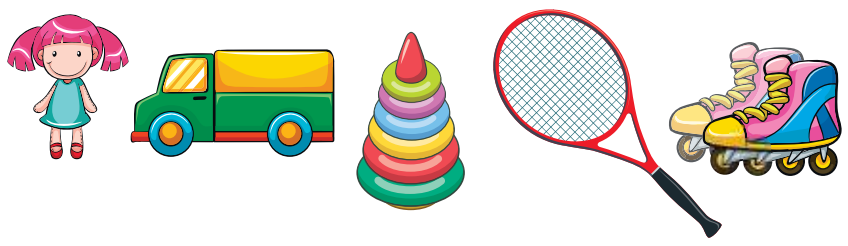
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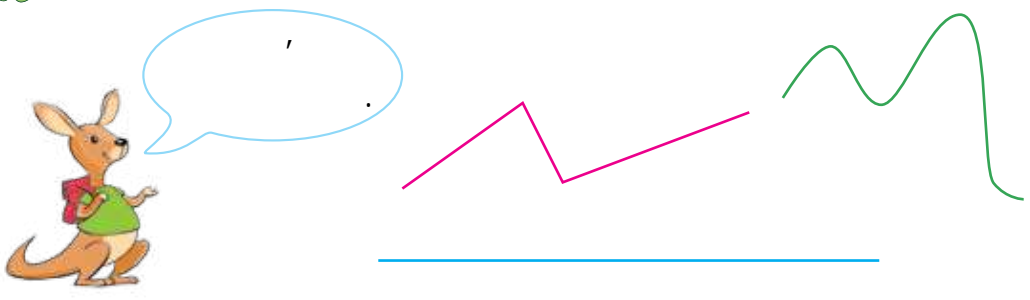
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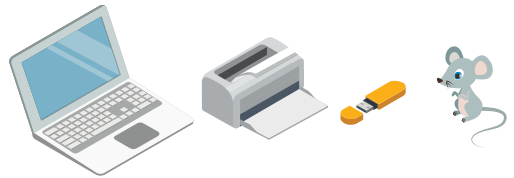
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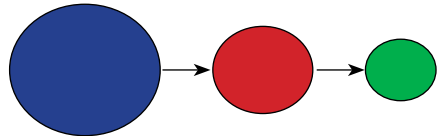
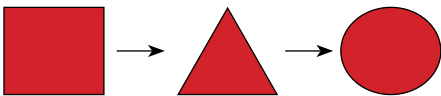
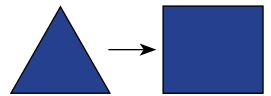
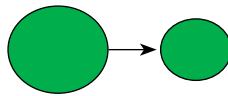
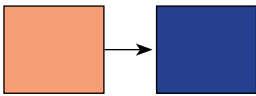


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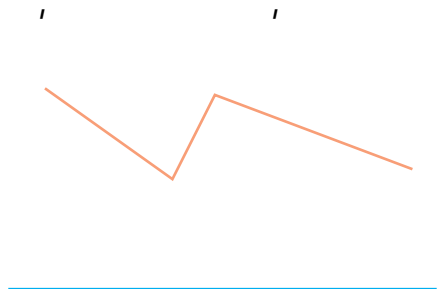
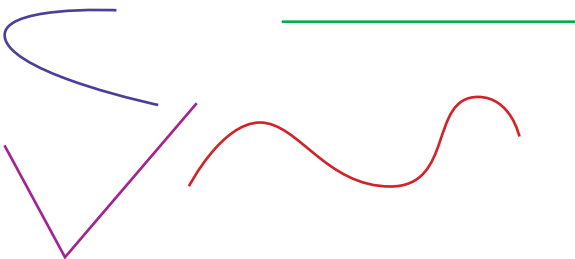
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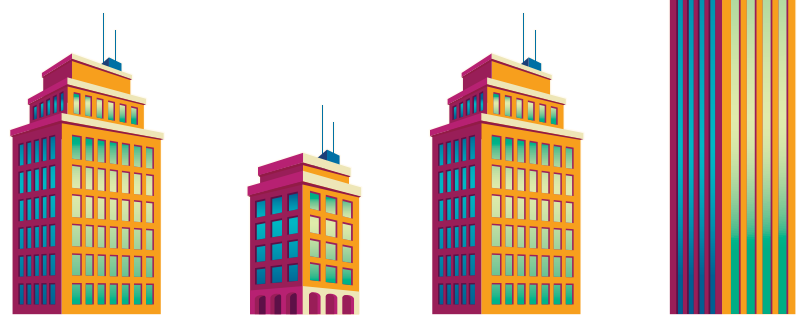
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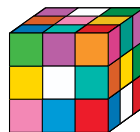
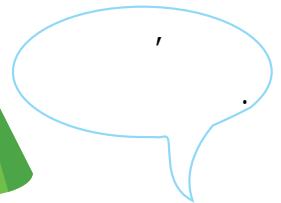
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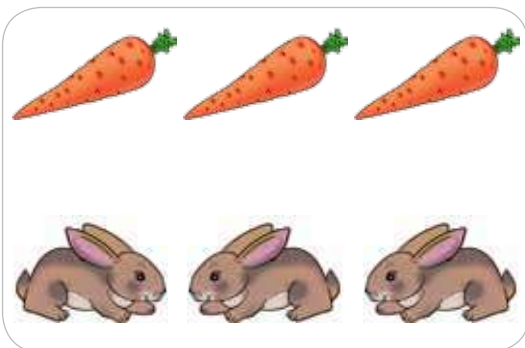
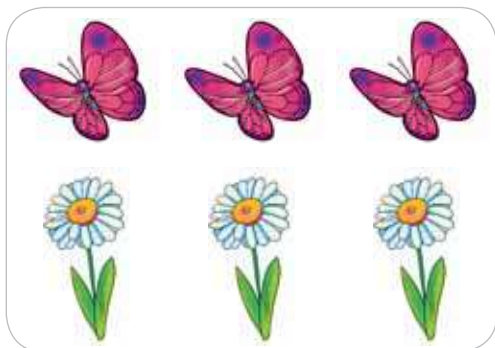
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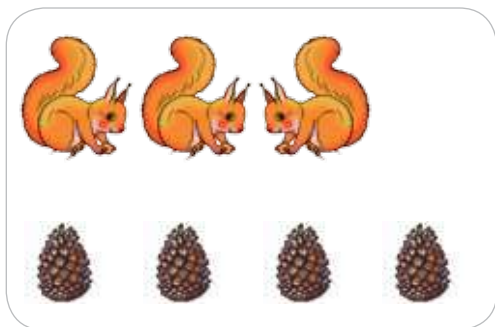
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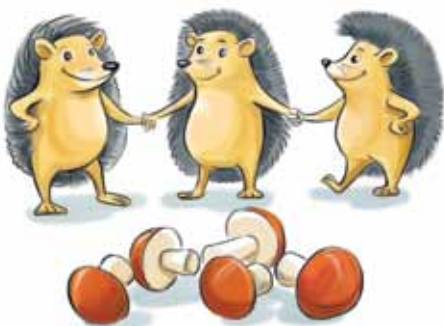
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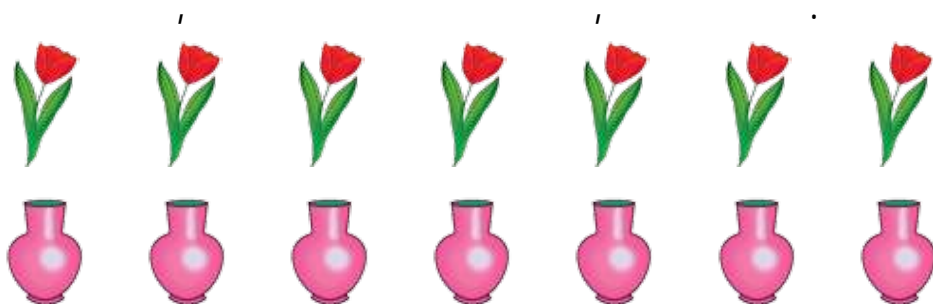
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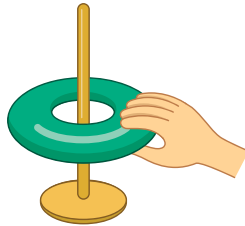
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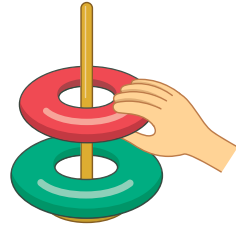
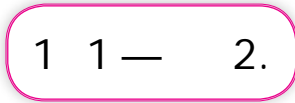
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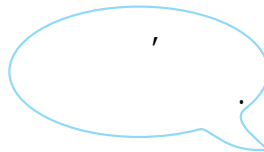
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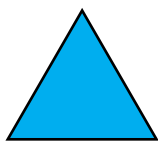


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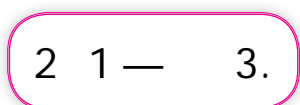


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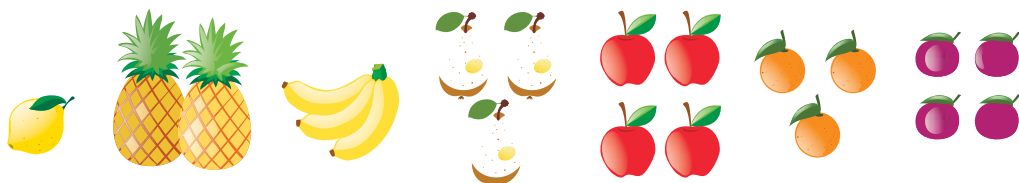


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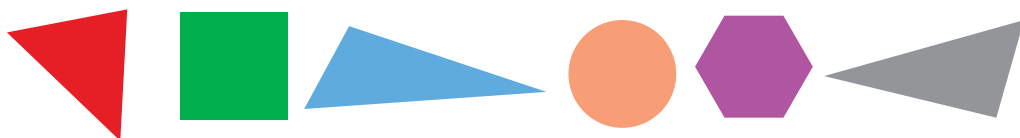
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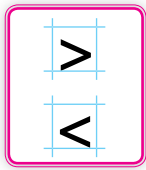


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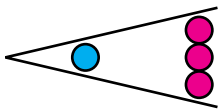
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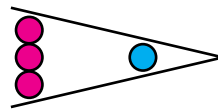
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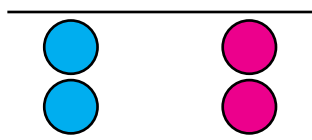
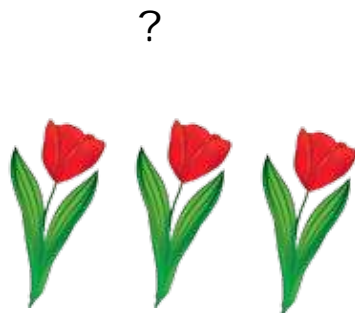
3 > 1



1.



$$3 = 3$$

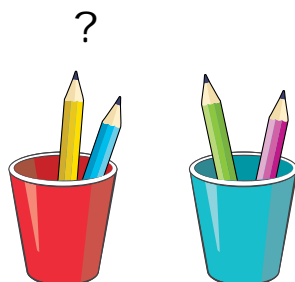


$$2 = 2$$

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$$: 2 = 2.$$



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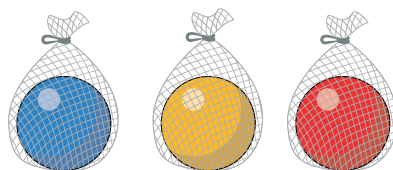


2 1  
1 1

3 3  
2 3

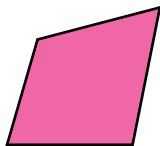
3 1  
2 2

3 2  
1 2



$$: 3 = 3.$$

1.



2.

4?

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3 1 — 4.



3.

4?



4.

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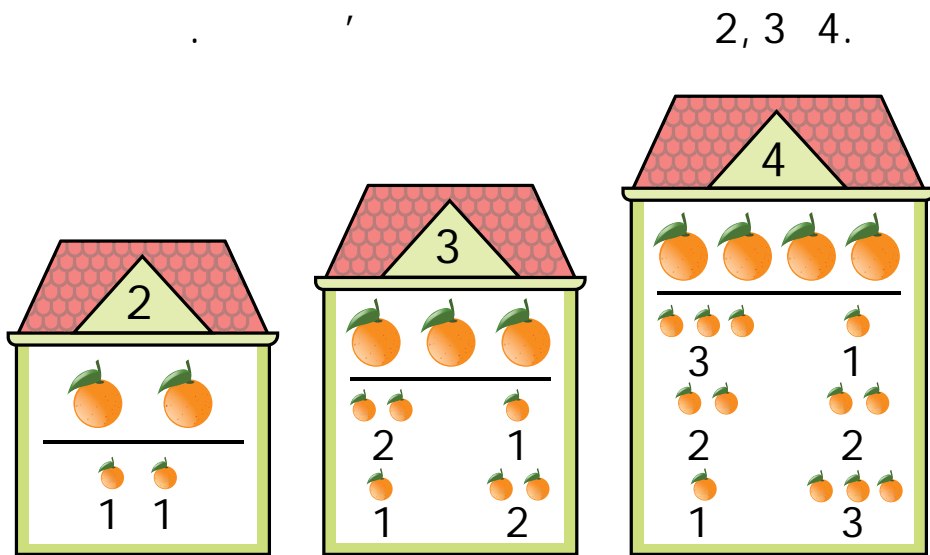
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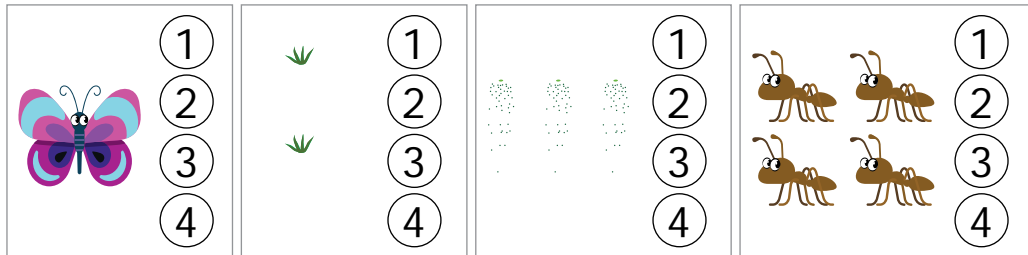
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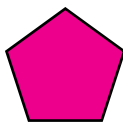
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2.

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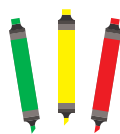
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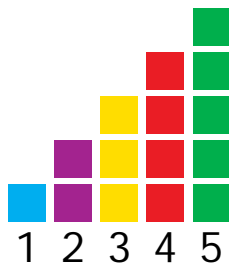
6.

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1.

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$$2 + 1 = 3$$



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$$1 + 1$$



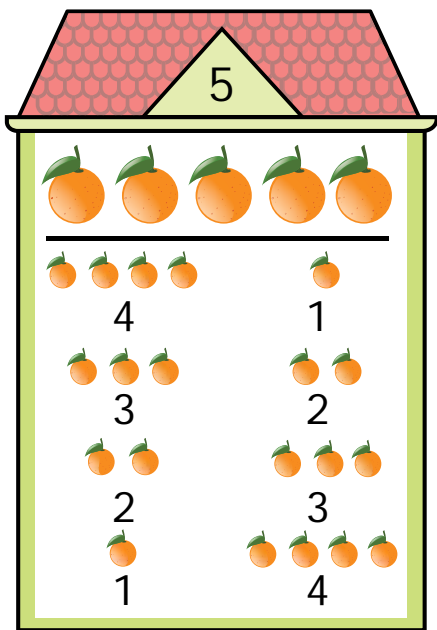
$$3 + 1$$



1.

5

5.

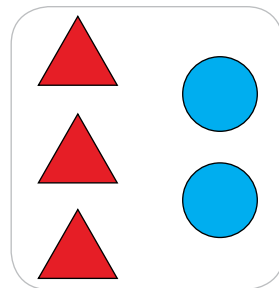
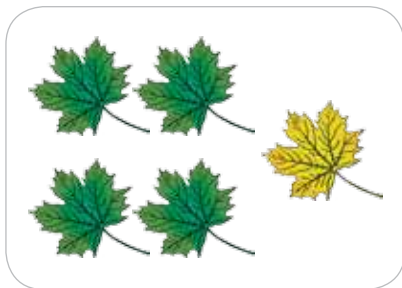
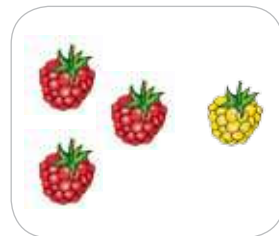


$$5 = 4 + 1$$

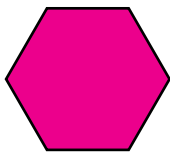
$$5 = 3 + 2$$

$$5 = 2 + 3$$

$$5 = 1 + 4$$



1.



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2.

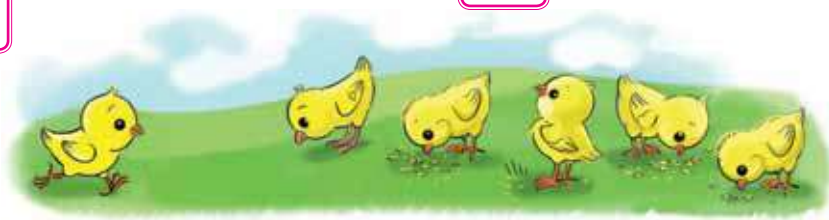
?  
6?

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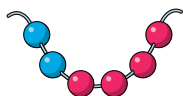
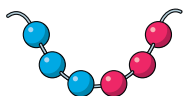
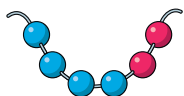
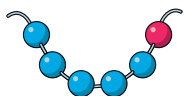
$5 + 1 = 6$



3.

?  
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6



$6 = 5 + 1$

$6 = 4 + \square$

$6 = \square + \square$

$6 = \square + \square$

$6 = \square + \square$



4.

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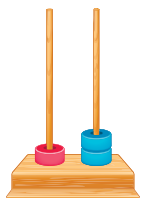
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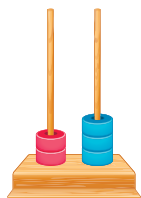
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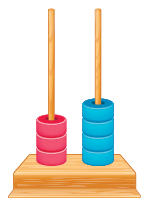
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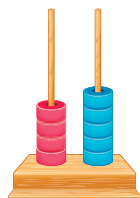
$1 < \square$



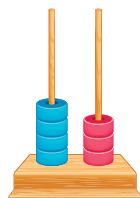
$\square < 3$



$\square < \square$



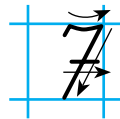
$\square < \square$



$\square > \square$



1.



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2.

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7?

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6



1



$$6 + 1 = 7$$

3.

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7

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$$7 = 6 + 1$$



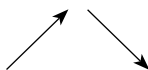
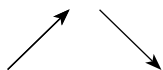
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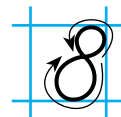
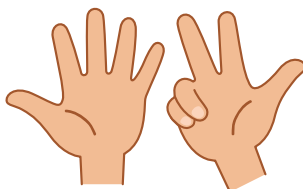
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2.

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8?

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$$7 + 1 = 8$$

7



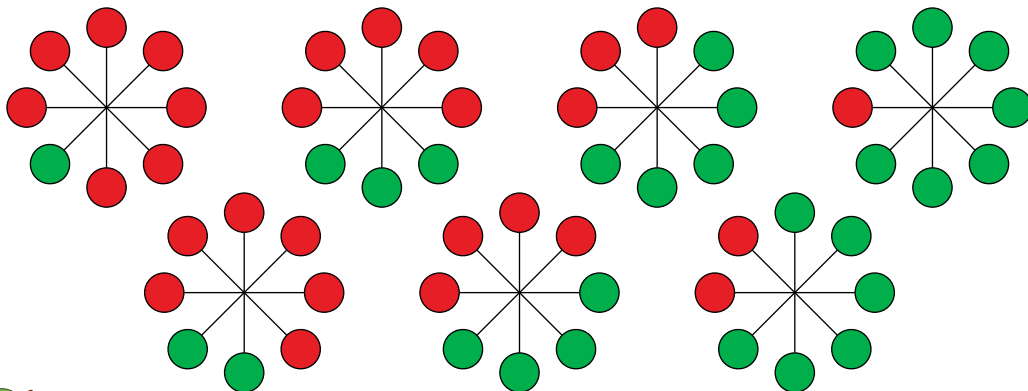
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3.

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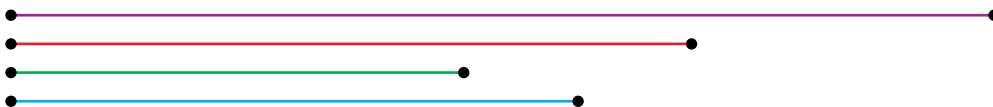
8.



4.

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1.



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2.

9?

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8

1



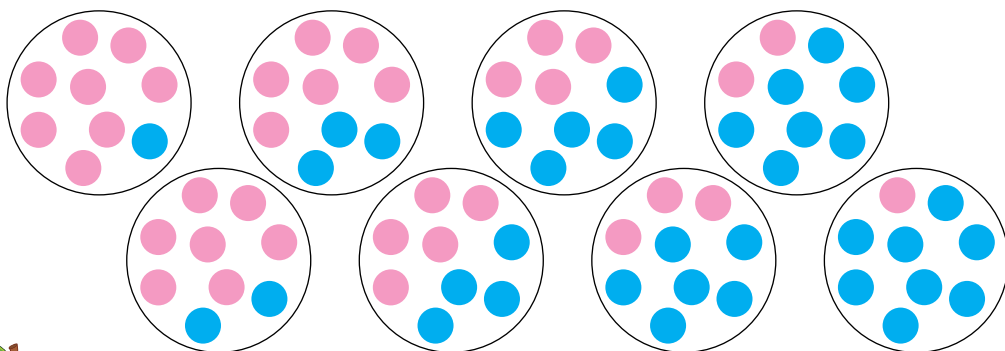
$8 + 1 = 9$

3.

9.

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4.

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6; «

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8;

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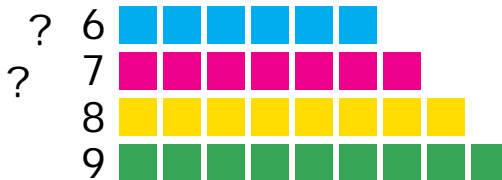
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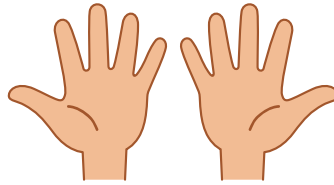
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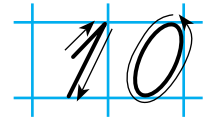
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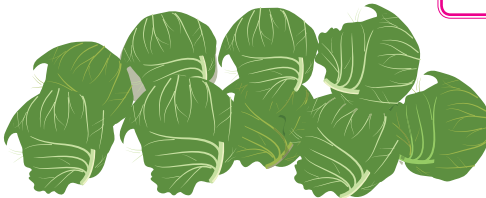


2.

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10?



$$9 + 1 = 10$$

3.

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10.



4.















































































































































































































































































