



Demonstration school of Suan Sunandha Rajabhat University
Subject: Mathematics , Teacher:Miss Sontaya Tongtawee

Name.....Class1/.....No.....

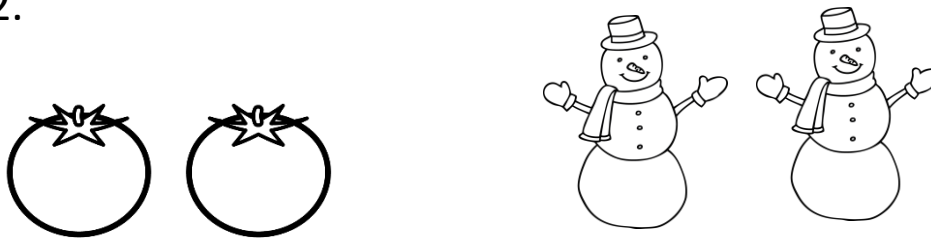
1. Look at the pictures. Write numerals and circle
'equal' or 'unequal'.

1.



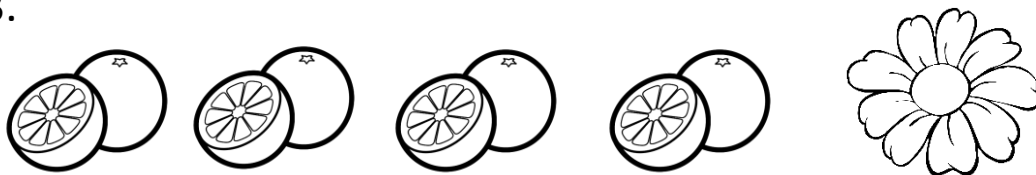
2 is equal / unequal to 4

2.



2 is equal / unequal to 2

3.



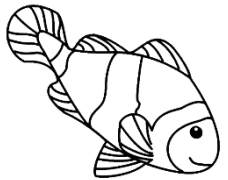
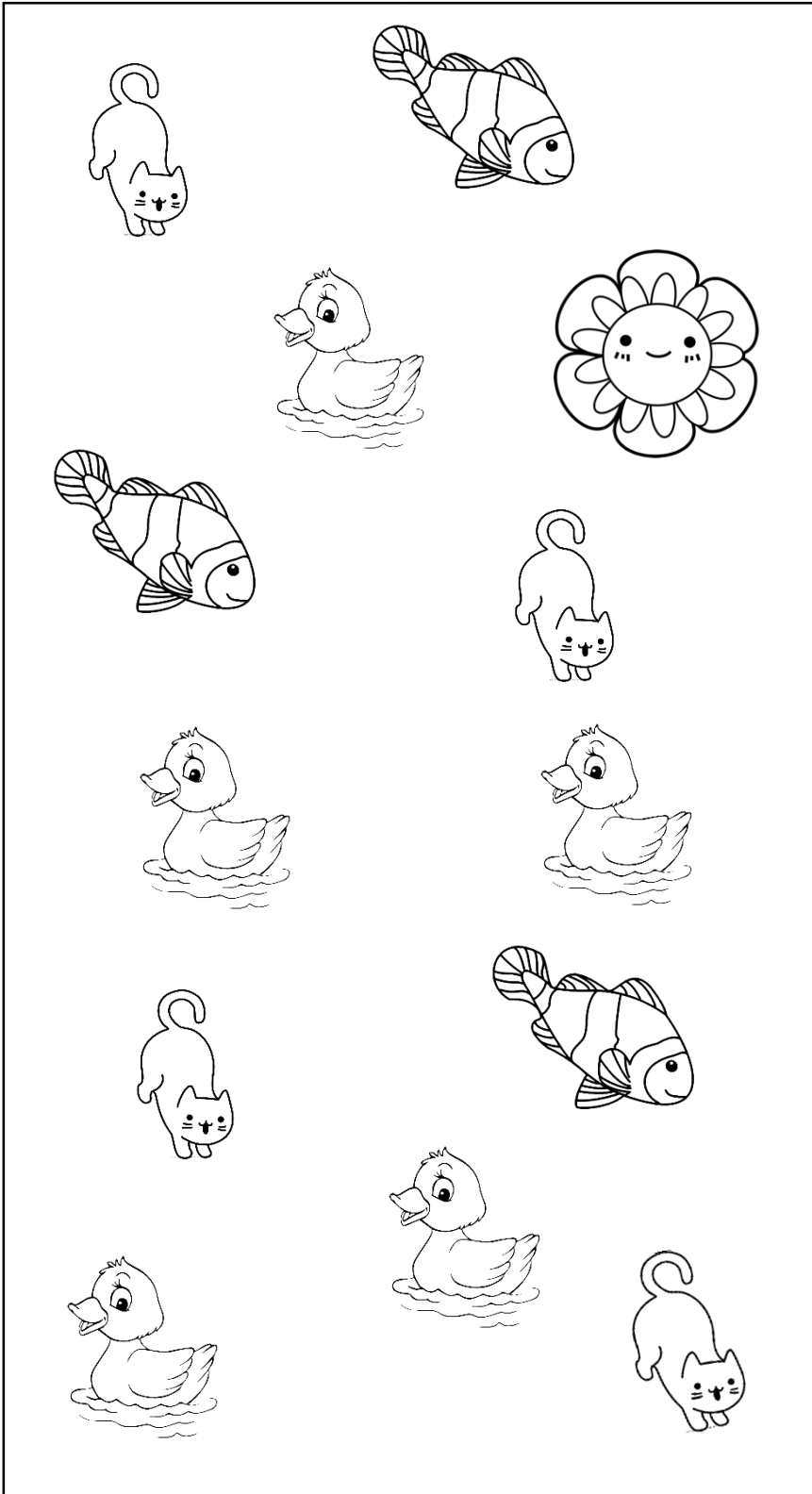
4 is equal / unequal to 1



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1.Count the images and write total number in the last box

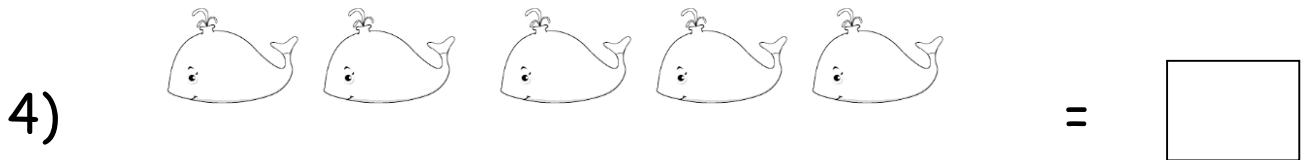
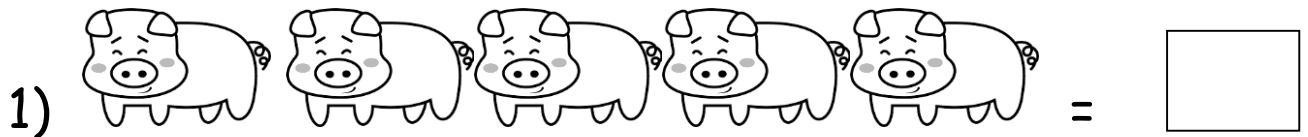




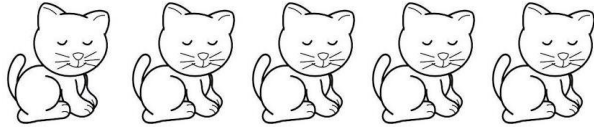
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Name.....Class1/.....No.....

Write numerals and color

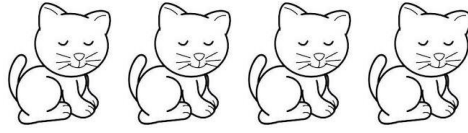


7)



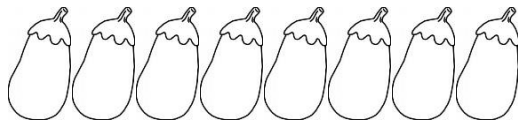
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8)



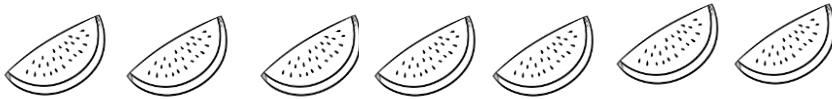
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9)



=

10)



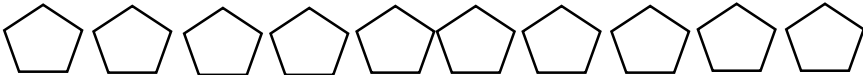


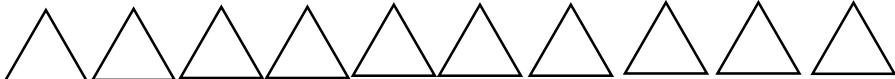



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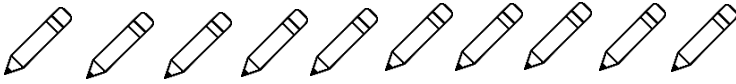
Demonstration school of Suan Sunandha Rajabhat University
Subject: Mathematics , Date: 17/06/2022, Teacher:Miss Sontaya Tongtawee

Name.....Class1/.....No.....

☆ Look at ordinal numbers and colour the picture.

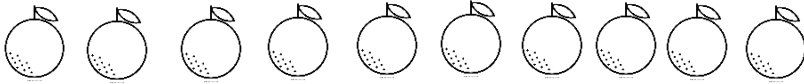
1. 	SEVENTH
2. 	SECOND
3. 	NINTH
4. 	EIGHTH
5. 	FOURTH
6. 	THIRD
7. 	TENTH

8.



SIXTH

9.



FIFTH

10.



FIRST



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Name.....Class1/.....No.....

Write “greater than” , “smaller than” or “equal to”.

1) 5 is 1

2) 0 is 1

3) 8 is 1

4) 1 is 2

5) 1 is 1

6) 4 is 5

7) 4 is 0

8) 5 is 5

9) 0 is 3

10) 2 is 4



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Name.....Class1/.....No.....

Assending order

1) 1 3 0 8

2) 9 5 1 6

3) 8 1 6 3

4) 7 3 9 4

5) 9 6 1 4

6) 9 6 1 4

7) 2 8 1 6

8) 9 0 4 5

9) 2 0 4 7

10) 0 1 8 4



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Name.....Class1/.....No.....

Desending order

1) 1 3 0 8

2) 9 5 1 6

3) 8 1 6 3

4) 7 3 9 4

5) 9 6 1 4

6) 9 6 0 3

7) 2 8 1 6

8) 9 0 4 5

9) 2 0 4 7

10) 0 1 8 4

Add the correct number into sequence

1)

1		3
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2)

	4	5
--	---	---

3)

7		9
---	--	---

4)

	3	4
--	---	---

5)

10		8
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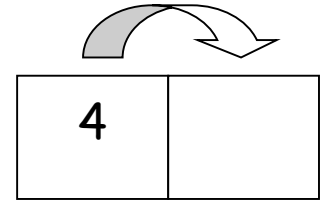
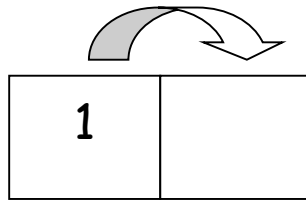
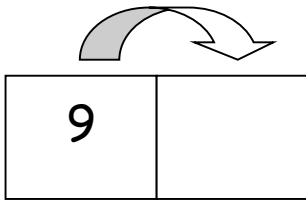
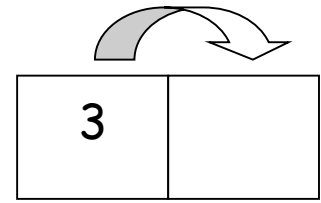
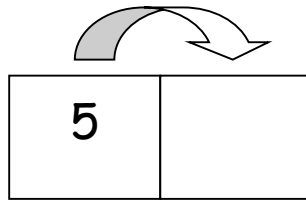
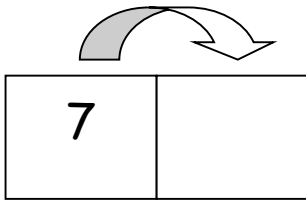
6)

2		0
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7)

6		4
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Count up by one.



Count down by one.

