

SESSION : 5
CLASS : 3
SUBJECT : MATHEMATICS
CHAPTER NUMBER: 1
CHAPTER NAME : REVISION
SUBTOPIC : ASCENDING ORDER & DESCENDING ORDER

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

Children will learn to arrange :

- *The numbers from the biggest to the smallest and**
- * From the smallest to biggest.**

REVISION

ASCENDING ORDER & DESCENDING ORDER

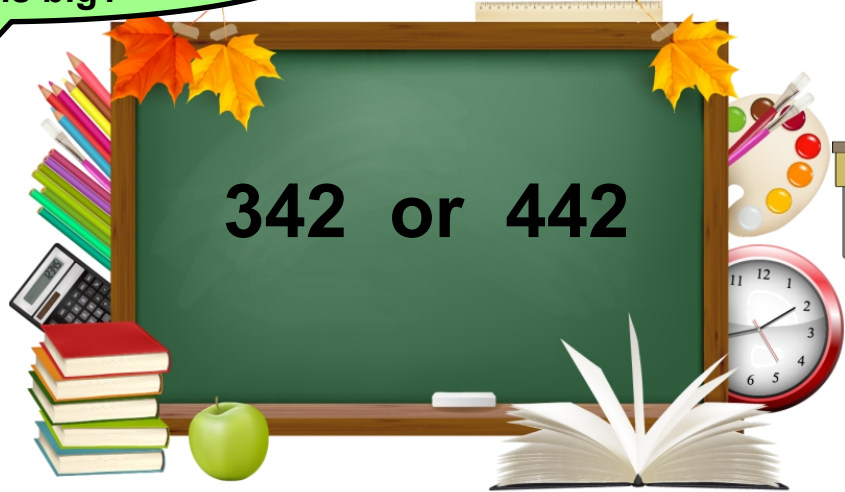
See the video carefully.



REVISION

ASCENDING ORDER & DESCENDING ORDER

Now can you say which number is big?



Mam..442



REVISION

ASCENDING ORDER & DESCENDING ORDER



REVISION

ASCENDING ORDER & DESCENDING ORDER

Now let us learn to compare more than two numbers:

3 5 4 , 8 1 2 , 6 5 0 , 4 2 6



H	T	O
3	5	4
8	1	2
6	5	0
4	2	6

REVISION

ASCENDING ORDER & DESCENDING ORDER

Compare the hundred place and arrange in ascending order



H	T	O
3	5	4
8	1	2
6	5	0
4	2	6

We see, $3 < 4 < 6 < 8$

So, $354 < 426 < 650 < 812$

REVISION

ASCENDING ORDER & DESCENDING ORDER



REMEMBER

**TO ARRANGE IN ASCENDING ORDER
MEANS TO ARRANGE FROM SMALL TO
BIG AND WE USE ' SMALLER THAN' SIGN**

REVISION

ASCENDING ORDER & DESCENDING ORDER

Compare the hundred place and arrange in descending order



H	T	O
3	5	4
8	1	2
6	5	0
4	2	6

We see, $8 > 6 > 4 > 3$

So, $812 > 650 > 426 > 354$

REVISION

ASCENDING ORDER & DESCENDING ORDER

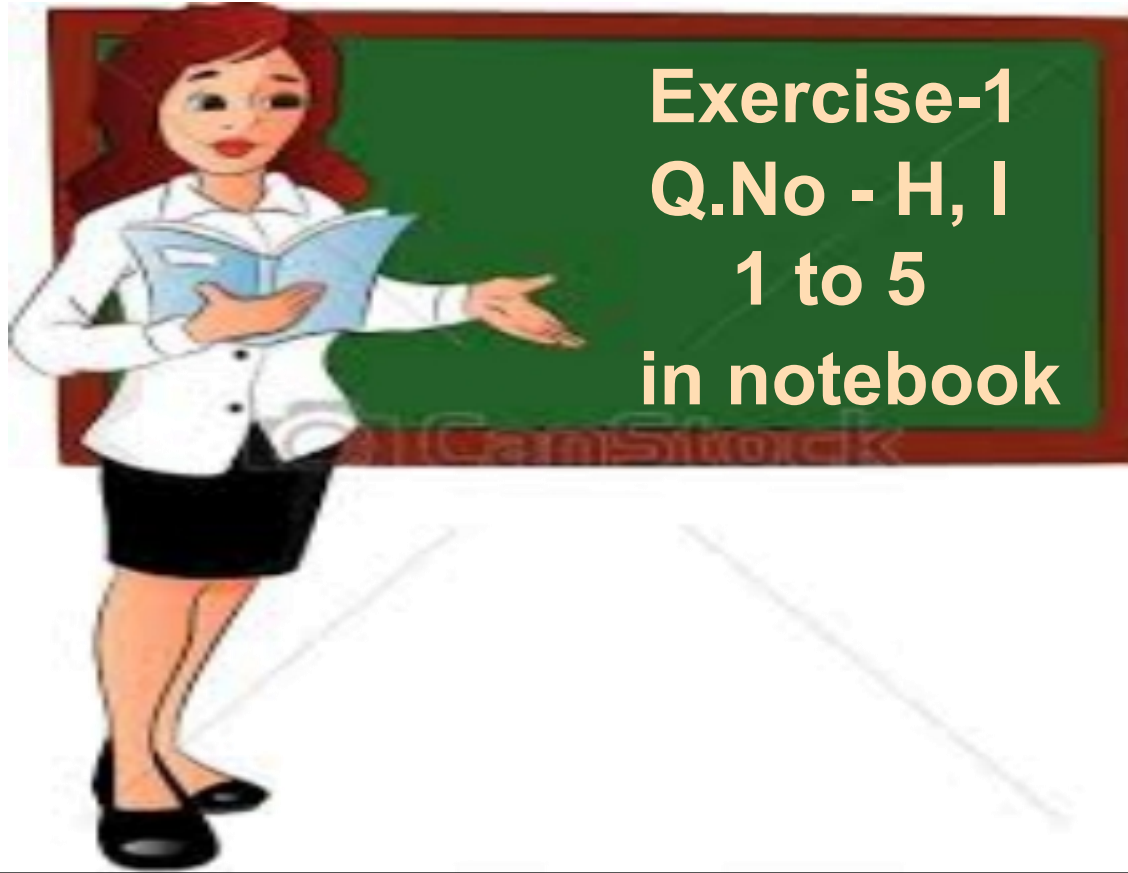


REMEMBER

**TO ARRANGE IN DESCENDING ORDER
MEANS TO ARRANGE FROM BIG TO
SMALL AND WE USE 'GREATER THAN'
SIGN.**

REVISION

ASCENDING ORDER & DESCENDING ORDER



REVISION

ASCENDING ORDER & DESCENDING ORDER

H. Rewrite the following in ascending order.

1. 7 2 8 , 8 2 7 , 2 7 8

2 7 8

7 2 8

8 2 7

2. 4 8 0 , 4 0 8 , 5 0 8

4 0 8

4 8 0

5 0 8

3. 7 1 8 , 1 8 7 , 8 7 6

1 8 7

7 1 8

8 7 6

4. 8 6 4 , 7 0 1 , 4 0 0

4 0 0

7 0 1

8 6 4

5. 4 0 3 , 2 3 0 , 3 0 0

2 3 0

3 0 0

4 0 3

REVISION

ASCENDING ORDER & DESCENDING ORDER

I. Rewrite the following in descending order.

1. 680 , 686 , 866

866

686

680

2. 408 , 840 , 808

840

808

408

3. 666 , 606 , 66

666

606

66

4. 118 , 810 , 80

810

118

80

5. 571 , 751 , 517

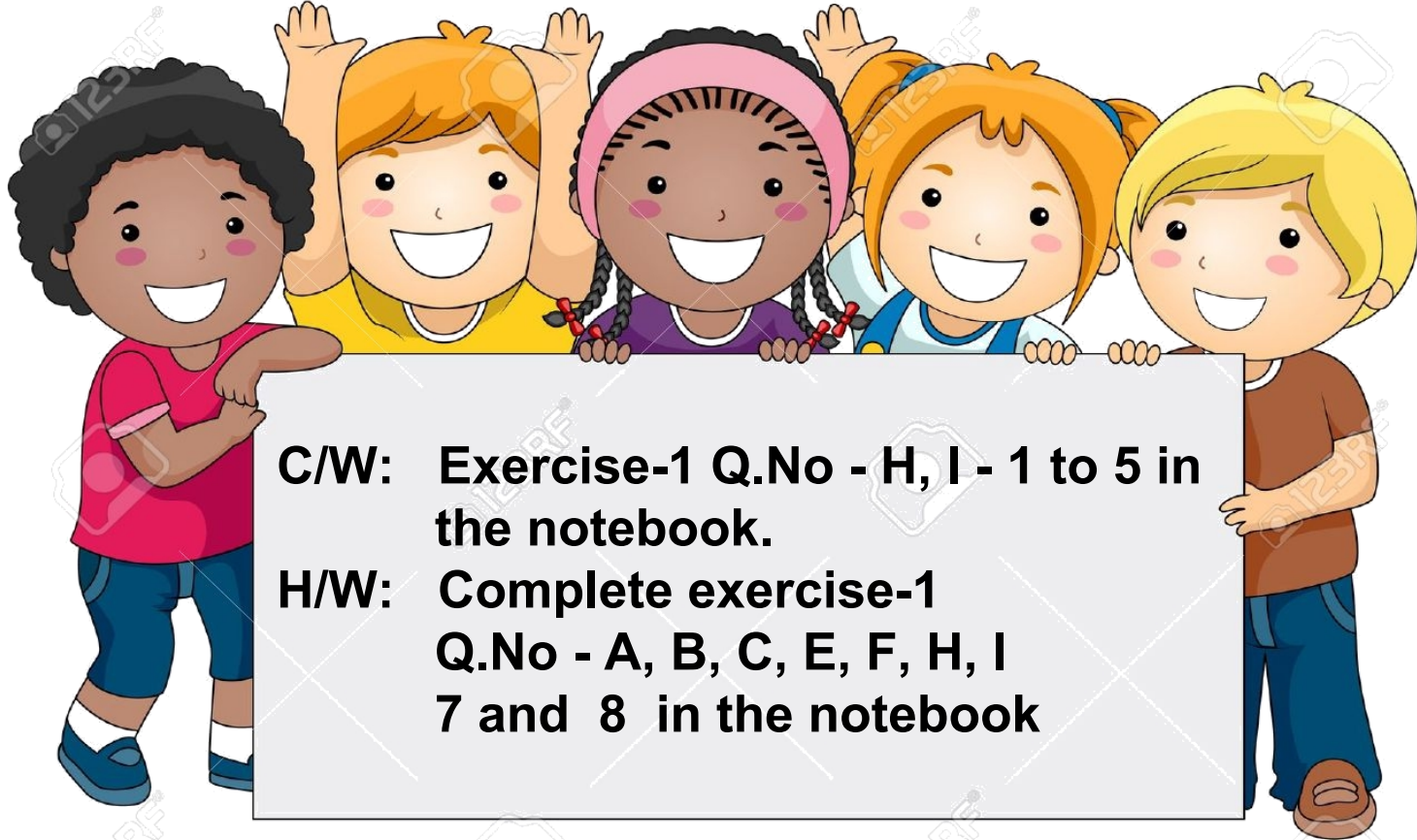
751

571

517

REVISION

ASCENDING ORDER & DESCENDING ORDER



LEARNING OUTCOME:

Children will learn to arrange :

- *The numbers from the biggest to the smallest and**
- * From the smallest to biggest.**



THANKING YOU
ODM EDUCATIONAL GROUP