



الصف الثاني – الفصل الدراسي الأول – الأسبوع السابع – (الأداء المنزلي)

Group (1)

1- Compare every two numbers using (< , > , =):

a) 307 ○ 637 b) 290 ○ 209

2) Write a number that makes the mathematical statement is true :

a) ○ 101 b) 127 ○ <
c) ○ = 209

3- Compare every two numbers using (< , > , =):

a) 35 ○ 427 b) 49 ○ 111

4- a) Write the numbers in order from the smallest to the largest:

14	,	158	,	27	,	9	,	19
.....	,		,		,		,	



b) write the numbers in order from the largest to the smallest:

29	,	5	,	39	,	214	,	32
.....	,		,		,		,	

5- Arrange the following numbers from the smallest to the largest:

119	,	25	,	one hundred and twenty - four	,	$200+2+2$	,	15
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The order is



Group (2)

1- Compare every two numbers using (< , > , =):

$200+70+4$



$200+40+7$

2) Write a number in expanded form that makes the mathematical statement is true :

.....



$400+30+2$

3- Compare every two numbers using (< , > , =):

$100+20+5$



$80+7$

4- Color the largest numbers:

a)

870	,	68	,	495	,	940	,	94
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b) Color the smallest numbers:

72	,	95	,	165	,	27	,	59
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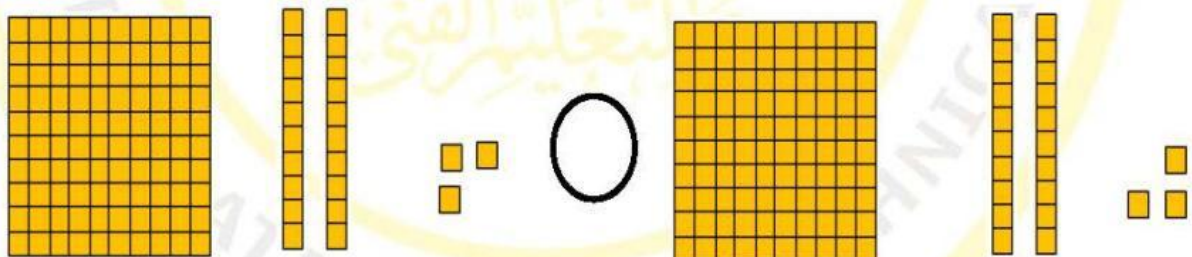
5- Arrange the following numbers from the smallest to the largest:

thirty	,	$200 + 3 + 50$	,	One hundred and thirty - five	,	5	,	38
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The order is

Group (3)

1-Compare every two numbers using ($<$, $>$, $=$):



2) Circle the number that makes the mathematical statement is true :

..... $>$ 749

$700 + 4 + 50$

Six hundred and seventy - four

479



3- Compare every two numbers using ($<$, $>$, $=$):

7 ones + 9 tens $900+7$

4- Arrange the following numbers from the smallest to the largest:

41	,	55	,	one hundred and thirty - six	,	$200+1$	,	6 tens
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The order is

5- Match the equale numbers :

a)	b)	c))	d)
9 tens	$800 + 50 + 1$	5 ones + 8 hundereds	9
851	805	9 ones	90