

A. WORKSHEET

I. Comparing Numbers

1. Compare each set of numbers. Use $<$, $>$ or $=$.

425 421	889 989	346 364
868 887	453 543	624 624
501 512	765 675	969 965
967 979	282 282	848 668

2. Fill in the blanks that would make the statement true.

$<$ 387	299 $<$
845 $<$	$<$ 733
$>$ 432	549 $<$
312 $<$	$<$ 602

3. Compare each set of numbers. Use $<$, $>$ or $=$.

$600 + 50 + 9$



$600 + 40 + 5$

$700 + 40 + 4$



$700 + 20 + 4$

$300 + 90 + 7$



$300 + 90 + 2$

$800 + 90 + 8$



$800 + 20 + 9$

B. CAMBRIDGE ACTIVITY:

II. How many ten thousands, hundreds, tens and ones are there?

12, 098

ten thousands	
thousands	
hundreds	
tens	
ones	

23, 540

ten thousands	
thousands	
hundreds	
tens	
ones	

87, 395

ten thousands	
thousands	
hundreds	
tens	
ones	

41,003

ten thousands	
thousands	
hundreds	
tens	
ones	

90,450

ten thousands	
thousands	
hundreds	
tens	
ones	

45,676

ten thousands	
thousands	
hundreds	
tens	
ones	

34,568

ten thousands	
thousands	
hundreds	
tens	
ones	

25,100

ten thousands	
thousands	
hundreds	
tens	
ones	

56, 338

ten thousands	
thousands	
hundreds	
tens	
ones	

66, 345

ten thousands	
thousands	
hundreds	
tens	
ones	

39, 882

ten thousands	
thousands	
hundreds	
tens	
ones	

44, 761

ten thousands	
thousands	
hundreds	
tens	
ones	



C. ONLINE ACTIVITY:**III. Web tool usage:**

<https://youtu.be/kAKuaXdnRZI>

Complete the following using place value in A4 sheet.

EXAMPLE: $725 = 700 + 20 + 5 =$ seven hundreds, two tens, and five ones.

$$593 = \boxed{} + 90 + \boxed{} = \underline{\hspace{2cm}}$$

$$4421 = \boxed{} + \boxed{} + \boxed{} + 1 = \underline{\hspace{2cm}}$$

$$8079 = 8,000 + \boxed{} + \boxed{} = \underline{\hspace{2cm}}$$

$$9437 = 9,000 + \boxed{} + \boxed{} + \boxed{} = \underline{\hspace{2cm}}$$

$$25766 = 20,000 + \boxed{} + \boxed{} + 60 + 6$$
$$= \underline{\hspace{2cm}}$$

$$97642 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}$$
$$= \underline{\hspace{2cm}}$$

$$456387 = 400,000 + \boxed{} + 6,000 + \boxed{} + \boxed{} + \boxed{}$$
$$= \underline{\hspace{2cm}}$$

$$2357278 = \boxed{} + \boxed{} + \boxed{} + 7,000 + \boxed{} + \boxed{} + 8$$
$$= \underline{\hspace{2cm}}$$

$$8860324 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} + 4$$
$$= \underline{\hspace{2cm}}$$

D. LAB ACTIVITY:

<https://youtu.be/8cAaBRi5150>

Do the activity based on the link given above in your own way.