Year 5 Number & Place Value Quiz

1) Fill in the missing numbers.

Number in digits	Number in words
	Thirty thousand, three hundred and five
370 350	

2) Order these numbers from the smallest to the largest.

23 004	16 210	10 050	42 901	42 781	18 656

3) Compare using > or <

	< or >	
12 451		12 541
45 007		43 091
123 432		121 445

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4) In each number write the value of the underlined digit.

Example: 23 <u>7</u>56 = 700

number	value of the underlined digit
123 <u>4</u>53	
<u>5</u>40 238	
54 8<u>9</u>1	
7<u>4</u>3 211	

5) Count forward or backward in steps.

a) Count forwards in the steps shown from each number:

count on in steps of	starting number		
10	12 458		
100	123 434		
1000	321 212		

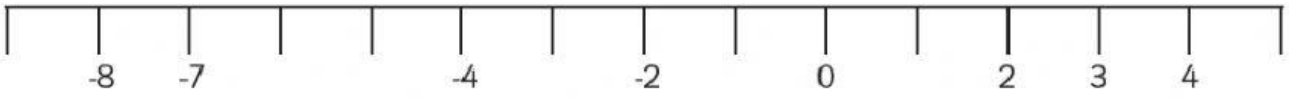
b) Count backwards in the steps shown from each number:

count back in steps of	starting number		
10	21 482		
100	451 671		
1000	219 398		

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6) Negative numbers.

a) Fill in the missing numbers on this number line:



b) This chart shows the temperatures of different cities around the world. Order the cities from coldest to warmest:

City	maximum temperature
Palma	21° C
London	13° C
Vostok	-3° C
Mumbai	30° C
Calgary	-11° C
Moscow	5° C



coldest	
warmest	

7) Rounding numbers to 10, 100, 1000, 10 000 and 100 000.

a) Round these numbers to the nearest 10

41 236	
876 212	

b) Round these numbers to the nearest 100:

32 134	
174 865	

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c) Round these numbers to the nearest 1000:

42 379	
812 532	

d) Round these numbers to the nearest 10 000:

78 890	
321 432	

e) Round these numbers to the nearest 100 000:

524 100	
669 210	

7) Roman Numerals.

Write the correct numbers.

a) XII =

b) XXXII =

c) XL =

d) MCMXC=

Write the Roman numerals.

a) 11 =

b) 49 =

c) 550 =

d) 2312 =

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