Year 5 Number and Place Value Vocabulary

100 000 = one hundred thousand 200 000 = two hundred thousand 300 000 = three hundred thousand 400 000 = four hundred thousand 500 000 = five hundred thousand 600 000 = six hundred thousand 700 000 = seven hundred thousand 800 000 = eight hundred thousand 900 000 = nine hundred thousand	10 000 = ten thousand 20 000 = twenty thousand 30 000 = thirty thousand 40 000 = forty thousand 50 000 = fifty thousand 60 000 = sixty thousand 70 000 = seventy thousand 80 000 = eighty thousand 90 000 = ninety thousand	1000 = one thousand 2000 = two thousand 3000 = three thousand 4000 = four thousand 5000 = five thousand 6000 = six thousand 7000 = seven thousand 8000 = eight thousand 9000 = nine thousand	100 = one hundred 200 = two hundred 300 = three hundred 400 = four hundred 500 = five hundred 600 = six hundred 700 = seven hundred 800 = eight hundred 900 = nine hundred	10 = ten 11 = eleven 12 = twelve 13 = thirteen 14 = fourteen 15 = fifteen 16 = sixteen 17 = seventeen 18 = eighteen 19 = nineteen 20 = twenty 30 = thirty 40 = forty 50 = fifty 60 = sixty 70 = seventy 80 = eighty 90 = ninety	1 = one 2 = two 3 = three 4 = four 5 = five 6 = six 7 = seven 8 = eight 9 = nine

Number
Zero, None
Count (on/up/to/from/down)
Before, after
More, less, many, few, fewer, least, fewest, smallest, greater, lesser
Equal to, the same as
Odd, even
Pair
Units, ones, tens
Ten more/less
Digit
Numeral, Figure(s)
Compare
(In) order/a different order
Size,
Value
Between, halfway between
Above, below
Numbers to one hundred
Hundreds
Partition, recombine
Hundred more/less
Numbers to one thousand
Tenths, hundredths
Decimal (places)
Round (to nearest)
Thousand more/less than
Negative integers
Count through zero
Roman numerals (I to C)
Powers of 10

I	1	XXX	30
II	2	XL	40
III	3	L	50
IV	4	LX	60
V	5	LXX	70
VI	6	LXXX	80
VII	7	XC	90
VIII	8	C	100
IX	9	D	500
X	10	M	1,000
XX	20	MD	1,500