

YR5 - Place value up to 1 million

Name :

Class :

Date :

Mark :

/10

%

1) Change words to numbers

[2]

a) fifty-six thousand, one hundred and forty-six

b) two hundred and seventy-three thousand, nine hundred and sixty-eight

2) Write the number in words

[2]

a) 73273

b) 525137

3) Put these numbers in order of size, starting with the smallest number. [3]

a) 568921 69764 716074 10951 453929

smallest

largest

b) 3245 4532 3452 4235 5243 5234

smallest

largest

c) 756272 95840 947706 73969 203915

smallest

largest

4) Use $<$, $>$ or $=$ to make a true statement. [1]

$$321 + 238 \boxed{} 521 + 38$$

5) Write down the digit that means **ten thousands** in 63792 [1]

6) Write down the digit that means **hundred thousands** in 863547 [1]

Solutions for the assessment YR5 NC01 - Place value up to 1 million

1) a) 56146

b) 273968

2) a) seventy-three thousand, two hundred and seventy-three

b) five hundred and twenty-five thousand, one hundred and thirty-seven

3) a) 10951 69764 453929 568921
716074

b) 3245 3452 4235 4532 5234 5243

c) 73969 95840 203915 756272
947706

4) $321 + 238 = 521 + 38$

5) 6

6) 8