



# Printable assessments

## CAMI Mathematics: Grade 4

1. Numbers, operations and relationships	
1.1 WHOLE NUMBER:	
Counting, ordering, comparing, representing and place value digits	
1.1.1	Count forwards and backwards : (a) 25 ; ..... ; 35 ; 40 ; ..... ; 50 (b) 200 ; 150 ; ..... ; ..... ; 0 (c) 1 850 ; 1 950 ; ..... ; ..... ; 2 250 (d) 963 ; 960 ; .... ; ..... ; 951 (e) 12 588 ; ..... ; 12 592 ; ..... ; 12 596
1.1.2	Fill in < ; > or = : (a) 2 356 .... 2 563 (b) 7 305 .... 6 305 (c) 1 002 .... 1 002
1.1.3	Write down the odd numbers if the numbers are given as: 258 ; 226 ; 145 ; 291 ; 111 ; 562 ; 587
1.1.4	Write down the even numbers if the numbers are given as: 265 ; 445 ; 890 ; 256 ; 558 ; 326 ; 123
1.1.5	What is the place value of the underlined value? 1 <u>2</u> 58 ..... 8 9 <u>7</u> 3 ..... 2 00 <u>3</u> ..... <u>8</u> 999 .....
1.1.6	Round off to the nearest 10. 285 ..... 106 .....
1.1.7	Round off to the nearest 100. 899 ..... 635 .....
1.1.8	Round off to the nearest 1 000. 4 568 ..... 3 244 .....



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### MEMO

1.1.1 Count forwards and backwards : [1.1.2.7; 1.1.2.8]

- (a) 25 ; **30** ; 35 ; 40 ; **45** ; 50  
(b) 200 ; 150 ; **100** ; **50** ; 0  
(c) 1 850 ; 1 950 ; **2 050** ; **2 150** ; 2 250  
(d) 963 ; 960 ; **957** ; **954** ; 951  
(e) 12 588 ; **12 590** ; 12 592 ; **12 594** ; 12 596

1.1.2 Fill in < ; > or = : [1.7.8.4]

- (a) 2 356 < 2 563  
(b) 7 305 > 6 305  
(c) 1 002 = 1 002

1.1.3 Write down the odd numbers if the numbers are given as: [1.1.10.3]

**145 ; 291 ; 111 ; 587**

1.1.4 Write down the even numbers if the numbers are given as: [1.1.10.3]

**890 ; 256 ; 558 ; 326**

1.1.5 What is the place value of the underlined value? [1.1.9.3]

1 258            **2 hundreds**  
8 973            **7 tens**  
2 003            **3 units**  
8 999            **8 thousands**

1.1.6 Round off to the nearest 10. [1.7.1.5]

285            **290**  
106            **110**

1.1.7 Round off to the nearest 100. [1.7.1.5]

899            **900**  
635            **600**

1.1.8 Round off to the nearest 1 000. [1.7.1.5]

4 568            **5 000**  
3 244            **3 000**