



# SAMPLE

## Conquista 2014

International Multiple Choice Primary School Olympiad – 2014 – 198th  
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### Mathematics 1 – Grade 7

Welcome to your Conquista Olympiad. When you have decided which of the answers is correct, scratch out the letter in the matching square of your answer sheet using **ONLY** a **black or blue ballpoint or black sharp pen**. (Do not use pencils, crayons, pencil crayons, highlighters, paper or glass.) In the answer to question 4 to 6, then scratch out the letter **c** in the square containing a box to the number 4 (see example 1 below). If you've made a mistake and b shows,AD have seen the answer, neatly cross out the mistake and then scratch out b (see example 2 below).

Example 1:-

|    |   |   |                                     |   |
|----|---|---|-------------------------------------|---|
| 4. | a | b | <input checked="" type="checkbox"/> | d |
|----|---|---|-------------------------------------|---|

Example 2:-

|    |   |                                     |                                     |   |
|----|---|-------------------------------------|-------------------------------------|---|
| 4. | a | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | d |
|----|---|-------------------------------------|-------------------------------------|---|

|                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Useful tip:</b> When you have number problems using different operations, apply the rule of <b>BODMAS</b>, which is the order of operations – Firstly, calculate whatever is in brackets, then either add, remove, divide, power or etc. then Division and Multiplication from left to right as they rank equally, and lastly, Addition and Subtraction also from left to right.</p> | <p>9. 538 girls and boys were divided into 38 teams. In each of the teams there were 24 girls. How many boys were there altogether?</p> <p>(a) 200 (b) 300 (c) 270 (d) 321</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <p>1. Three hundred and twenty million, four hundred and six thousand, three hundred and one, can be written as .....</p> <p>(a) 3 346 301 (b) 33 466 301<br/>(c) 300 264 631 (d) 328 466 301</p>                                                                                                                                                                                          | <p>10. The diagram shows the front view of a house of cards of 3 storeys high. How many cards are needed for a house of 18 storeys?</p>  <p>(a) 755 (b) 155 (c) 100 (d) 125</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <p>2. In the number 27 809 106 what is the value of the nine which is three places from the left of the number?</p> <p>(a) ninety thousand<br/>(b) ninety-nine thousand<br/>(c) nine hundred thousand<br/>(d) nine hundred</p>                                                                                                                                                             | <p>11. What are the next two numbers in this sequence?</p> <p>-23, -17, -11 .....</p> <p>(a) -5, -1 (b) +5, -1 (c) -5, -2 (d) -5, +1</p> <p>Match the mathematical terms in (a) – (d) with the definitions given in questions 12–15.</p> <p>(a) equation (b) ratio<br/>(c) formula (d) frequency</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <p>3. What is 50 less than one million?</p> <p>(a) 999 990 (b) 100 000<br/>(c) 90 000 (d) 999 000</p>                                                                                                                                                                                                                                                                                      | <p>12. The use of letters or words to give a rule.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <p>4. Which one of the following becomes 474 000, when rounded off to the nearest thousand?</p> <p>(a) 473 000 (b) 473 500<br/>(c) 473 990 (d) 474 500</p>                                                                                                                                                                                                                                 | <p>13. The number of times that something happens.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <p>5. 12 000 + 400 is the same as .....</p> <p>(a) 1200 + 40 + 20 (b) 12 000 + 20 + 100<br/>(c) 12 000 + 2 + 100 (d) 12 000 + 2 + 200</p>                                                                                                                                                                                                                                                  | <p>14. Where symbols and letters are used instead of numbers.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <p>6. 668 668 + 330 = ..... x 100</p> <p>(a) 2 (b) 20 (c) 250 (d) 2 000</p>                                                                                                                                                                                                                                                                                                                | <p>15. The comparison of one amount to another.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <p>7. 625 ÷ 5 x 51 + 39 = ..... (Apply the BODMAS rule)</p> <p>(a) 31 500 (b) 55 600<br/>(c) 409 (d) 175</p>                                                                                                                                                                                                                                                                               | <p>16. The high temperature in the Antarctic on one day was -42 degrees. The low on the same day was -62 degrees. What was the difference between the two?</p> <p>(a) -20 degrees (b) -100 degrees<br/>(c) +20 degrees (d) +102 degrees</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <p>8. (250 + 45 x 3) x 12 + 8 + 53 x 2 = ..... (BODMAS rule)</p> <p>(a) 14 150 (b) 7 062<br/>(c) 5 874 (d) 4 062</p>                                                                                                                                                                                                                                                                       | <p><b>Did you know?</b></p> <ul style="list-style-type: none"> <li>The mean of the numbers = add all numbers together and divide by how many numbers there are. For example in the middle number is a list of six numbers (1, 2, 3, 4, 5, 6) there are 6 numbers, add them together and divide by 6; the result is the mean, regular the range is the difference between the highest and lowest numbers in a range.</li> <li>Always first read the x-axis of a coordinate graph.</li> <li>Use inverse operations when dividing with fractions, eg. <math>\frac{1}{2} \div \frac{1}{3}</math> is the same as <math>\frac{1}{2} \times \frac{3}{1}</math> (the 1 in the denominator becomes the numerator and the denominator of each fraction by the same number, so that all the denominators become the lowest common multiple).</li> </ul> |

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