Grade de correção – 1o BIMESTRE

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| Nome: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Classe: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | |
| **Questão** | **Habilidade avaliada** | **Nota/ Conceito** |
| 1 | Decompor números naturais até a ordem da centena de milhar. |  |
| 2 | Ler, escrever e ordenar números naturais até a ordem da unidade de milhar. |  |
| 3 | Compor e decompor números de até 4 algarismos. |  |
| 4 | Ordenar números naturais até a ordem da centena de milhar. |  |
| 5 | Interpretar dados estatísticos apresentados em textos e representá-los em tabelas. |  |
| 6 | Resolver problemas que envolvem adição com números naturais. |  |
| 7 | Interpretar dados apresentados em tabelas. |  |
| 8 | Calcular o resultado de adições e de subtrações por meio de algoritmos usuais. |  |
| 9 | Reconhecer igualdades. |  |
| 10 | Resolver problemas envolvendo adições. |  |
| 11 | Interpretar dados estatísticos apresentados em gráfico de linhas. |  |
| 12 | Identificar elementos (faces, vértices e arestas) em figuras geométricas não planas. |  |
| 13 | Distinguir poliedro de corpo redondo. |  |
| 14 | Reconhecer elementos de figuras geométricas não planas. |  |
| 15 | Identificar figura geométrica não plana. |  |
|  | **Total** |  |

**Observações:**

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