Grade de correção – 1º BIMESTRE

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| **Nome:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **Classe:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** | | |
| **Questão** | **Habilidade avaliada** | **Nota/ Conceito** |
| 1 | Conhecer os principais elementos dos paralelepípedos não cúbicos e dos cilindros. |  |
| 2 | Representar números de até três ordens utilizando os símbolos dos sistemas de numeração indo-arábico e romano |  |
| 3 | Compreender os conceitos de antecessor e de sucessor de um número; comparar números de até quatro ordens. |  |
| 4 | Compor e decompor números de até quatro ordens. |  |
| 5 | Conhecer os principais elementos dos prismas, com destaque para os cubos e os paralelepípedos não cúbicos; conhecer os principais elementos de pirâmides, cilindros, cones e esferas. |  |
| 6 | Ler e interpretar dados apresentados em tabelas simples e gráficos de barras verticais. |  |
| 7 | Compreender as características do nosso sistema de numeração, como agrupamos as quantidades e o valor posicional dos algarismos nos números. |  |
| 8 | Reconhecer a planificação da superfície de uma pirâmide de base quadrada. |  |
| 9 | Representar números de até três ordens utilizando os símbolos do sistema de numeração indo-arábico e romano. |  |
| 10 | Compreender as características do nosso sistema de numeração tendo como contexto o nosso sistema monetário. |  |
| 11 | Compor e decompor números de até quatro ordens utilizando diferentes adições. |  |
| 12 | Compreender as características do nosso sistema de numeração tendo como contexto o nosso sistema monetário. |  |
| 13 | Reconhecer padrão em uma sequência numérica e completá-la. |  |
| 14 | Reconhecer decomposição e composição de um cubo em pequenos cubos. |  |
| 15 | Reconhecer e representar números de até quatro algarismos em ábaco. |  |
|  | **Total** |  |

**Observações:**

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