GRADE DE CORREÇÃO – 2o BIMESTRE

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| **Nome: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **Classe: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** | | |
| **Questão** | **Habilidade avaliada** | **Nota/ Conceito** |
| 1 | Resolver problemas simples de contagem envolvendo o princípio multiplicativo. |  |
| 2 | Resolver problemas envolvendo multiplicação com números naturais. |  |
| 3 | Resolver problemas envolvendo multiplicação e divisão com números naturais. |  |
| 4 | Resolver problemas envolvendo multiplicação e adição com números naturais. |  |
| 5 | Resolver problemas envolvendo multiplicação em situação com proporcionalidade direta entre duas grandezas e problemas de divisão. |  |
| 6 | Calcular o resultado de multiplicações com o uso do algoritmo usual. |  |
| 7 | Resolver problemas envolvendo valores de cédulas do nosso sistema monetário e as operações de multiplicação e adição. |  |
| 8 | Calcular o resultado de multiplicações envolvendo números naturais. |  |
| 9 | Ler e interpretar gráficos de barras verticais. |  |
| 10 | Resolver problemas envolvendo divisão e adição com números naturais. |  |
| 11 | Resolver problemas envolvendo divisão com números naturais. |  |
| 12 | Interpretar esquema para resolver problema envolvendo divisão e as unidades de medida de comprimento quilômetro e metro. |  |
| 13 | Resolver problemas envolvendo as unidades de medida de tempo, dia, hora, minuto e ano bissexto. |  |
| 14 | Resolver problemas envolvendo multiplicação com números naturais e números na forma decimal. Reconhecer que 1 000 mililitros equivalem a  1 litro. |  |
| 15 | Resolver problemas envolvendo subtração de números na forma decimal e conversão de medida dada em metro para medida em centímetro. |  |
|  | **Total** |  |

Observações:

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