

Tema: Numeración

1. Completar su descomposición:

$$\overline{18}_{(a)} = 1x \boxed{} + \boxed{} = \boxed{}$$

$$32_{(b)} = 3x \boxed{} + \boxed{} = \boxed{}$$

$$54_{(m)} = \boxed{} x \boxed{} + \boxed{} = \boxed{}$$

$$\overline{aa}_{(5)} = \boxed{} x \boxed{} + \boxed{} = \boxed{} = \boxed{}$$

$$23_{(m)} = \boxed{} x \boxed{} + \boxed{} = \boxed{}$$

$$41_{(n)} = \boxed{} x \boxed{} + \boxed{} = \boxed{}$$

$$\overline{a6}_{(7)} = \boxed{} x \boxed{} + \boxed{} = \boxed{}$$

$$34_{(a)} = \boxed{} x \boxed{} + \boxed{} = \boxed{}$$

$$62_{(x)} = \boxed{} x \boxed{} + \boxed{} = \boxed{}$$

$$\overline{5a}_{(6)} = \boxed{} x \boxed{} + \boxed{} = \boxed{}$$

2. Completar su descomposición polinómica :

$$1234 = 1x \boxed{}^{\boxed{}} + 2. \boxed{}^{\boxed{}} + 3. \boxed{}^{\boxed{}} + \boxed{}$$

$$3527 = 3x \boxed{}^{\boxed{}} + 5. \boxed{}^{\boxed{}} + 2. \boxed{}^{\boxed{}} + \boxed{}$$

$$4326 = 4x \boxed{}^{\boxed{}} + 3. \boxed{}^{\boxed{}} + 2. \boxed{}^{\boxed{}} + \boxed{}$$

$$\overline{abcd} = ax \boxed{}^{\boxed{}} + b. \boxed{}^{\boxed{}} + c. \boxed{}^{\boxed{}} + \boxed{}$$

$$\overline{mnp} = \boxed{} \cdot \boxed{}^2 + \boxed{} \cdot 10 + \boxed{}$$

$$12345_{(a)} = 1. \boxed{}^{\boxed{}} + 2. \boxed{}^3 + \boxed{} \cdot a^{\boxed{}} + 4a + \boxed{}$$

Destacado: 10 puntaje

Excelente: 8-9 puntaje

Satisfactorio: 5-7 puntaje

Proceso: 2-4 puntajes

Inicio: 0-1 puntaje

Dejad las simplezas, y vivid, Y andad por el camino de la inteligencia

Proyectos 5to Elim 2022

$$1442_5 = 1 \cdot \boxed{}^{\boxed{}} + \boxed{} \cdot \boxed{}^2 + \boxed{} \cdot \boxed{} + \boxed{}$$

$$\overline{3ab}_7 = 3 \cdot \boxed{}^{\boxed{}} + \boxed{} \cdot \boxed{}^1 + \boxed{}$$

$$3245_8 = \boxed{} \cdot \boxed{}^{\boxed{}} + \boxed{} \cdot \boxed{}^2 + 4 \cdot \boxed{} + \boxed{}$$

$$\overline{\text{mn}2\text{p}_{(5)} = \text{m.}} \begin{array}{c} \square \\ \square \end{array} + \text{n.} \begin{array}{c} \square \\ \square \end{array} + 2. \begin{array}{c} \square \\ \square \end{array} + \begin{array}{c} \square \\ \square \end{array}$$

$12_{(3)} = \square$	$53_{(6)} = \square$
$34_{(5)} = \square$	$55_{(8)} = \square$
$21_{(3)} = \square$	$72_{(8)} = \square$
$42_{(5)} = \square$	$80_{(9)} = \square$

1 4 4 | 4

3 6 |

2 4 |

9 |

|

|

→ 2100₍₄₎

Inicio: 0-1 puntaje

Dejad las simplezas, y vivid, Y andad por el camino de la inteligencia. IvesWorksheets