**Simulacro de examen – Operaciones con enteros**

NOTA:\_\_\_\_\_

**Tipo I. 1 p 🡪 \_\_\_\_\_**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| a) 4+7= |  | b)-2-5= |  | c) -5+6= |  | d) 4-7= |  | e) -4-9= |  |
| f) -6-3= |  | g) 6-10= |  | h) 9-7= |  | i) - 8+3= |  | j) -5-3= |  |

**Tipo II. 2 p 🡪 \_\_\_\_\_**

|  |  |  |  |
| --- | --- | --- | --- |
| a) 5 - 6 + 2 - 4 + 1= | \_\_\_\_ - \_\_\_\_ = | b) - 2 - 3 - 5 + 4 - 1 + 3 = | \_\_\_\_ - \_\_\_\_ = |
| c) 4 + 5 + 3 - 2 - 9 - 7= | \_\_\_\_ - \_\_\_\_ = | d) - 6 - 5 + 8 – 3 + 9 - 1 + 8 = | \_\_\_\_ - \_\_\_\_ = |

**Tipo III. 2 p 🡪 \_\_\_\_\_**

|  |  |  |  |
| --- | --- | --- | --- |
| a) 6 - ( - 3) = | b) 5 - ( + 3) = | c) - (+4) - (- 6) + (+3) = | d) - (-5) - (+ 6) + (+2) + (-4) = |
|  |  |  |  |
| e) - 7 + ( -4) = | f) - 9 - ( - 4) = | g) - (-3) + (- 8) - (+2) = | h) - (+4) - (- 9) + (+1) + (-2)= |
|  |  |  |  |

**Tipo IV. 1 p 🡪 \_\_\_\_\_**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| a) (+2)⋅(-3)= |  | b) (-4)⋅(-9)= |  | c)(+20):(-2)⋅(-3)= |  | d) (+9):(-3)⋅(+2)= |  |
| e)(+6)⋅(+7)= |  | f) (-8):(+2)= |  | g) (-2)⋅(-4)⋅(-3)= |  | h) (+8):(-4):(-2)= |  |

**Tipo V. 2 p 🡪 \_\_\_\_\_**

|  |  |  |  |
| --- | --- | --- | --- |
| a) 2⋅3+ 4⋅5- 1⋅3 =  | b) 3 - 2⋅ 4 - 1 - 2⋅ 3 = | c) 4 + 5 - 2⋅ 3 - 2⋅ 4= | d)(-2) ⋅(- 4) - (-5) ⋅(+3)= |
|  |  |  |  |

**Tipo VI. 2 p 🡪 \_\_\_\_\_**

|  |  |  |  |
| --- | --- | --- | --- |
| a) (5-9)⋅(- 4)+ 2⋅(6-3) | b) (5-3)⋅4 - 2⋅(-6-3) | c)[9⋅(7-3⋅4)]-2⋅(-3) | d) (-2) ⋅(+5) – (-3) ⋅(-7) – 5 + 4⋅8 |
|  |  |  |  |