**GUÍA DE MATEMÁTICAS**

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| Nombre: | Curso: 3°A  | Fecha: semana Nº 33 y 34 |
| **¡Sigamos aprendiendo!** |
| **Objetivo (s): OA 8**  |
| **Contenidos: Propiedad distributiva de la multiplicación.** |
| **Objetivo de la semana: Demostrar comprensión de la multiplicación a través de la construcción de tabla del 7 usando la propiedad distributiva, manifestando actitudes de solidaridad y respeto, que favorezcan la convivencia.** |
| **Habilidad: Demostrar** |

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|  $3 ∙7$ |
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| $$ 3 ∙ 4 + 3 ∙3$$ |
| $$ 12 + 9$$ |
| $$ 21$$ |

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| 1. $5 ∙7$

$$ \\_\\_\\_ ∙ \\_\\_\\_ + \\_\\_\\_∙\\_\\_\\_ $$ | 1. $8 ∙ 7$

$$ \\_\\_\\_ ∙ \\_\\_\\_ + \\_\\_\\_∙\\_\\_\\_ $$ |
| 1. $9 ∙ 7$

$$ \\_\\_\\_ ∙ \\_\\_\\_ + \\_\\_\\_∙\\_\\_\\_ $$ | 1. $6 ∙7$

$$ $$$$ \\_\\_\\_ ∙ \\_\\_\\_ + \\_\\_\\_∙\\_\\_\\_ $$ |

1. Une con una línea la multiplicación con su descomposición y desarrollo.

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| $$ 3∙7$$ |  | $$1 ∙3+1 ∙ 4$$ |  | $$3+4$$ |
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| $$ 8∙7$$ | $$3∙ 2+3∙ 5$$ | $$6+15$$ |
|  |  |  |
| $$ 1∙7$$ | $$5 ∙4+5∙ 3$$ | $$40+16$$ |
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| $$ 5∙7$$ | $$8 ∙5+8 ∙ 2$$ | $$20+15$$ |

1. Resuelve las multiplicaciones descomponiendo $7$ en $(2 + 5)$ , en $(3 + 4)$ o en $(1 + 6)$

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| **Multiplicación** | **Estrategia utilizada** | **Producto** |
| $$1 ∙7$$ |

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| $$ 2∙7$$ |

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| $$3 ∙7$$ |

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|  |  | **3**$ $ | $$∙$$ | **7** |  |  |
|  | **3**$ ∙$ | **2** | **+** | **3**$ ∙$ | **5** |  |
|  |  | **6** | **+** | **15** |  |  |
|  |  |  | **21** |  |  |  |

 | $$21$$ |
| $$ 4 ∙7$$ |

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| $$5 ∙7$$ |

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| $$6 ∙7$$ |

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| $$7∙ 7$$ |

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| $$ 8 ∙7$$ |

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| $$9 ∙7$$ |

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| $$10∙7$$ |

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