



Subtraction Worksheet for 974027

<https://math.tools>

974027

$0 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$1 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$2 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$3 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$4 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$5 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$6 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$7 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$8 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$9 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$10 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$11 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$12 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$13 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

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$41 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

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$45 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$46 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$47 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$48 \quad 974027 - 974027 = \underline{\hspace{2cm}}$

$49 \quad 97402 - 97402 = \underline{\hspace{2cm}}$

$50 \quad 974027 - 974027 = \underline{\hspace{2cm}}$