Usar la propiedad distributiva para resolver cada problema.

Ej) 9×18 $=$ (9×8) $+$ $($ 9 $\times$ $\underline{10}$ $)$ $=$

72   $+$ 90 $\underline{\quad162\quad}$

Ej. $\underline{\quad\textbf{162}\quad}$

1) 13×5 $=$ (8×5) $+$ $(\ \underline{\quad} \times 5\ )$ $=$

$+$ _____

1. _____

2. _____

2) 14×3 $=$ (7×3) $+$ $(\ \underline{\quad} \times 3\ )$ $=$

$+$ _____

3. _____

3) 17×9 $=$ (8×9) $+$ $(\ \underline{\quad} \times 9\ )$ $=$

$+$ _____

4. _____

5. _____

4) 16×3 $=$ (9×3) $+$ $(\ \underline{\quad} \times 3\ )$ $=$

$+$ _____

6. _____

7. _____

5) 5×14 $=$ (5×8) $+$ $(\ 5\ \times \underline{\quad}\ )$ $=$

$+$ _____

8. _____

9. _____

6) 9×17 $=$ (9×7) $+$ $(\ 9\ \times \underline{\quad}\ )$ $=$

$+$ _____

10. _____

7) 4×18 $=$ (4×9) $+$ $(\ 4\ \times \underline{\quad}\ )$ $=$

$+$ _____

8) 18×3 $=$ (9×3) $+$ $(\ \underline{\quad} \times 3\ )$ $=$

$+$ _____

9) 13×5 $=$ (8×5) $+$ $(\ \underline{\quad} \times 5\ )$ $=$

$+$ _____

10) 6×14 $=$ (6×4) $+$ $(\ 6\ \times \underline{\quad}\ )$ $=$

$+$ _____
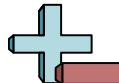
Nombre: **Clave De Respuestas**

Usar la propiedad distributiva para resolver cada problema.

Ej) 9×18 = (9×8) + ($9 \times \underline{10}$) =
72 + 90 162

Ej. ____ **162**

1) 13×5 = (8×5) + ($\underline{5} \times 5$) =
40 + 25 65

1. ____ **65**

2) 14×3 = (7×3) + ($\underline{7} \times 3$) =
21 + 21 42

2. ____ **42**

3) 17×9 = (8×9) + ($\underline{9} \times 9$) =
72 + 81 153

3. ____ **153**

4) 16×3 = (9×3) + ($\underline{7} \times 3$) =
27 + 21 48

4. ____ **48**

5) 5×14 = (5×8) + ($5 \times \underline{6}$) =
40 + 30 70

5. ____ **70**

6) 9×17 = (9×7) + ($9 \times \underline{10}$) =
63 + 90 153

6. ____ **153**

7) 4×18 = (4×9) + ($4 \times \underline{9}$) =
36 + 36 72

7. ____ **72**

8) 18×3 = (9×3) + ($\underline{9} \times 3$) =
27 + 27 54

8. ____ **54**

9) 13×5 = (8×5) + ($\underline{5} \times 5$) =
40 + 25 65

9. ____ **65**

10) 6×14 = (6×4) + ($6 \times \underline{10}$) =
24 + 60 84

10. ____ **84**

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