

HOJA 1

4X1=
 4X2=
 4X3=
 4X4=
 4X5=
 4X6=
 4X7=
 4X8=
 4X9=
 4X10=

3X1=
 3X2=
 3X3=
 3X4=
 3X5=
 3X6=
 3X7=
 3X8=
 3X9=
 3X10=

2X1=
 2X2=
 2X3=
 2X4=
 2X5=
 2X6=
 2X7=
 2X8=
 2X9=
 2X10=

$$\begin{array}{r} 47 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 90 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 51 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 86 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 27 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 25 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 29 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 26 \\ \underline{\times 2} \end{array}$$

HOJA 2

2X3=
 3X2=
 4X2=
 2X4=
 2X5=
 3X4=
 4X3=
 3X5=

3X5=
 4X3=
 3X7=
 4X8=
 3X9=
 3X7=
 4X8=
 3X8=

1X4=
 2X5=
 3X7=
 4X8=
 3X7=
 4X3=
 3X4=

2X3=
 3X3=
 4X3=
 2X3=
 3X3=
 4X3=
 2X3=
 4X3=

$$\begin{array}{r} 55 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 56 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 65 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 63 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 80 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 45 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 75 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 39 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 28 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 34 \\ \underline{\times 2} \end{array}$$

$$\begin{array}{r} 54 \\ \underline{\times 3} \end{array}$$

$$\begin{array}{r} 15 \\ \underline{\times 3} \end{array}$$

$$\begin{array}{r} 20 \\ \underline{\times 3} \end{array}$$

$$\begin{array}{r} 30 \\ \underline{\times 3} \end{array}$$

$$\begin{array}{r} 241 \\ \underline{\times 3} \end{array}$$

HOJA 3

5X1=
 5X2=
 5X3=
 5X4=
 5X5=
 5X6=
 5X7=
 5X8=
 5X9=
 5X10=

5X2=
 5X4=
 5X6=
 5X7=
 5X9=
 5X1=
 5X8=
 5X9=
 5X5=

6X1=
 6X2=
 6X3=
 6X4=
 6X5=
 6X6=
 6X7=
 6X8=
 6X9=

5X3=
 6X3=
 5X4=
 6X4=
 5X5=
 6X6=
 5X3=
 3X5=
 6X5=

$$\begin{array}{r} 802 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 553 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 160 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 204 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 325 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 480 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 506 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 491 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 203 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 310 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 127 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 322 \\ \times 3 \\ \hline \end{array}$$

HOJA 4

$\begin{array}{r} 54 \\ \hline \times 4 \end{array}$	$\begin{array}{r} 15 \\ \hline \times 4 \end{array}$	$\begin{array}{r} 20 \\ \hline \times 4 \end{array}$	$\begin{array}{r} 30 \\ \hline \times 3 \end{array}$	$\begin{array}{r} 241 \\ \hline \times 4 \end{array}$
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$\begin{array}{r} 802 \\ \hline \times 4 \end{array}$	$\begin{array}{r} 553 \\ \hline \times 4 \end{array}$	$\begin{array}{r} 160 \\ \hline \times 4 \end{array}$	$\begin{array}{r} 204 \\ \hline \times 4 \end{array}$	$\begin{array}{r} 325 \\ \hline \times 4 \end{array}$
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$\begin{array}{r} 47 \\ \hline \times 5 \end{array}$	$\begin{array}{r} 90 \\ \hline \times 5 \end{array}$	$\begin{array}{r} 51 \\ \hline \times 5 \end{array}$	$\begin{array}{r} 86 \\ \hline \times 53 \end{array}$	$\begin{array}{r} 27 \\ \hline \times 5 \end{array}$
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$\begin{array}{r} 25 \\ \hline \times 6 \end{array}$	$\begin{array}{r} 29 \\ \hline \times 6 \end{array}$	$\begin{array}{r} 26 \\ \hline \times 6 \end{array}$	$\begin{array}{r} 55 \\ \hline \times 6 \end{array}$	$\begin{array}{r} 56 \\ \hline \times 6 \end{array}$
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HOJA 4.1

7X1=
 7X2=
 7X3=
 7X4=
 7X5=
 7X6=
 7X7=
 7X8=
 7X9=
 7X10=

7X2=
 7X4=
 7X5=
 7X6=
 7X8=
 7X3=
 7X2=
 7X1=
 7X4=

7X2=
 7X4=
 7X5=
 7X6=
 7X8=
 7X3=
 7X2=
 7X1=
 7X4=

$$\begin{array}{r} 27 \\ \underline{\times 7} \end{array}$$

$$\begin{array}{r} 28 \\ \underline{\times 7} \end{array}$$

$$\begin{array}{r} 32 \\ \underline{\times 7} \end{array}$$

$$\begin{array}{r} 42 \\ \underline{\times 7} \end{array}$$

HOJA 5

908	365	722	662
<u>- 95</u>	<u>- 75</u>	<u>- 619</u>	<u>-508</u>

908	365	722	662
<u>+ 95</u>	<u>+ 75</u>	<u>+ 619</u>	<u>+508</u>

512	692	630	609
<u>- 47</u>	<u>- 456</u>	<u>- 517</u>	<u>- 424</u>

512	692	630	609
<u>+ 47</u>	<u>+ 456</u>	<u>+ 517</u>	<u>+ 424</u>

512	365	722	662
<u>X 2</u>	<u>X 2</u>	<u>X 2</u>	<u>X 2</u>

58	27	32	15
<u>X 7</u>	<u>X 7</u>	<u>X 7</u>	<u>X 7</u>

HOJA 6

8X1=
 8X2=
 8X3=
 8X4=
 8X5=
 8X6=
 8X7=
 8X8=
 8X9=
 8X10=

8X3=
 8X5=
 8X6=
 8X7=
 8X4=
 8X5=
 8X3=
 8X2=

3X2=
 5X7=
 8X4=
 7X3=
 5X4=
 8X3=
 4X5=
 7X3=
 5X6=

$$\begin{array}{r} 34 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ \times 9 \\ \hline \end{array}$$