

KENKETEN IGOGAILUA

(beti gorantz inoiz beherantz)

KENKETAK BURURAKOAREKIN

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	3	1	2
-	1		7
+			

1. Hasiera beti bezala. 2 ken 7 ezin da egin. 2ri gehitzen diogu hamarreko bat. eta orain 7tik 12ra falta dira 5.

	3	1	2
-	1		7
+			5

2. Orain kentzailearen hamarrekoei gehitzen diogu 1.

	3	1	2
-	1		7
+			5

3. Orain kentzailea 27 da eta jarrai dezakegu kenketarekin. 3 ken 2 berdin 1.

	3	1	2
-	1		7
+	1		5

4. Kenketaren emaitza 15 da.



KENKETA BURURAKOAREKIN 1



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$$\begin{array}{r} 3 \quad \boxed{1} \quad 2 \\ - 1 \\ \hline 1 \quad 5 \end{array}$$

$$\begin{array}{r} 5 \quad \boxed{1} \quad 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad \boxed{1} \quad 6 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad \boxed{1} \quad 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad \boxed{1} \quad 2 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad \boxed{1} \quad 0 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad \boxed{1} \quad 5 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad \boxed{1} \quad 2 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad \boxed{1} \quad 2 \\ - 1 \\ \hline \end{array}$$



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$$\begin{array}{r} 32 \\ - 17 \\ \hline 15 \end{array}$$

$$\begin{array}{r} 90 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ - 63 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ - 67 \\ \hline \end{array}$$