

4. Completa:

3 D + 5 D = 8 desenes = 80 unitats

2 D + 7 D = ____ desenes = ____ unitats

6 D + 1 D = ____ desenes = ____ unitats

4 D + 3 D = ____ desenes = ____ unitats

5 D + 1 D = ____ desenes = ____ unitats

4 D + 4 D = ____ desenes = ____ unitats

3 D + 6 D = ____ desenes = ____ unitats

20 + 40 = 6 desenes = 60 unitats

30 + 60 = ____ desenes = ____ unitats

40 + 40 = ____ desenes = ____ unitats

30 + 50 = ____ desenes = ____ unitats

20 + 10 = ____ desenes = ____ unitats

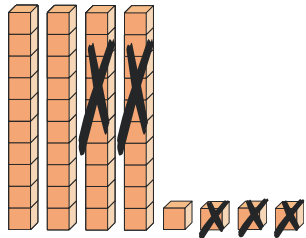
70 + 20 = ____ desenes = ____ unitats



5. Completa la sèrie sumant de dos en dos:

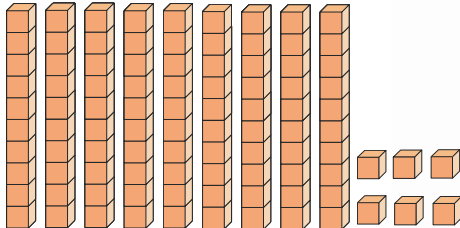
0	2	4	____	____	____	____	____	____	____
____	____	____	____	____	30	____	____	____	____
____	____	____	46	____	____	____	____	____	____
____	____	____	____	____	____	____	____	____	____

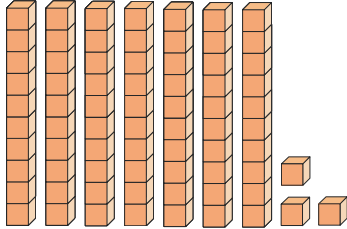
6. Ratlla i resta com en l'exemple:

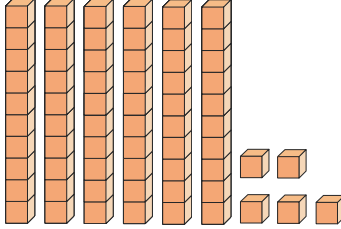
$$\begin{array}{r|l} \text{D} & \text{U} \\ 4 & 4 \\ - 2 & 3 \\ \hline 2 & 1 \end{array}$$


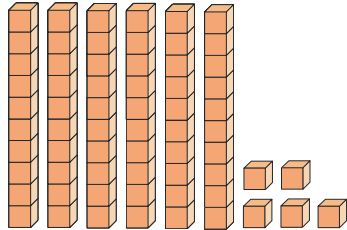
RECORDA QUE RESTAR ÉS TREURE
UNA QUANTITAT D'UNA ALTRA.
PRIMER RESTEM LES UNITATS
I DESPRÉS LES DESENES.

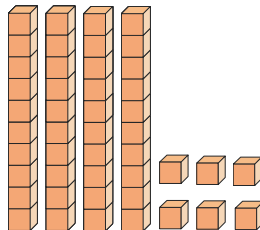


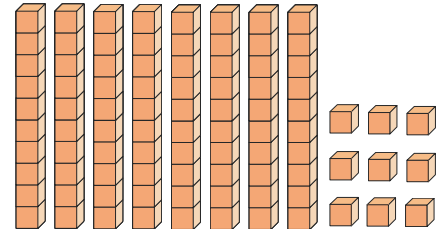
$$\begin{array}{r|l} \text{D} & \text{U} \\ 9 & 6 \\ - 6 & 0 \\ \hline \end{array}$$


$$\begin{array}{r|l} \text{D} & \text{U} \\ 7 & 3 \\ - 4 & 3 \\ \hline \end{array}$$


$$\begin{array}{r|l} \text{D} & \text{U} \\ 6 & 5 \\ - 2 & 4 \\ \hline \end{array}$$


$$\begin{array}{r|l} \text{D} & \text{U} \\ 6 & 5 \\ - 2 & 3 \\ \hline \end{array}$$


$$\begin{array}{r|l} \text{D} & \text{U} \\ 4 & 6 \\ - 1 & 2 \\ \hline \end{array}$$


$$\begin{array}{r|l} \text{D} & \text{U} \\ 8 & 9 \\ - 5 & 7 \\ \hline \end{array}$$


$$\begin{array}{r|l} \text{D} & \text{U} \\ 5 & 5 \\ - 4 & 5 \\ \hline \end{array}$$
