

1. Find the solution to each of the following problems, using your number grid or base pieces or both.

a.
$$\begin{array}{r} \text{BB} \\ + \text{CC} \\ \hline \end{array}$$

b.
$$\begin{array}{r} \text{BC} \\ + \text{CD} \\ \hline \end{array}$$

c.
$$\begin{array}{r} \text{DA} \\ - \text{AD} \\ \hline \end{array}$$

d.
$$\begin{array}{r} \text{BCD} \\ + \text{DB} \\ \hline \end{array}$$

e.
$$\begin{array}{r} \text{BOB} \\ + \text{ABC} \\ \hline \end{array}$$

f.
$$\begin{array}{r} \text{DODO} \\ + \text{BABA} \\ \hline \end{array}$$

g.
$$\begin{array}{r} \text{DAA} \\ - \text{BD} \\ \hline \end{array}$$

h.
$$\begin{array}{r} \text{DOOO} \\ - \text{DD} \\ \hline \end{array}$$

i.
$$\begin{array}{r} \text{BDDBA} \\ - \text{BAD} \\ \hline \end{array}$$

2. Pick any addition problem (except 1a) and write, as if you are talking to an Xmanian child, how you would solve the problem using
- the Xmanian number Grid.
 - base pieces
3. Pick any subtraction problem (except 1c) and write, as if you are talking to an Xmanian child, how you would solve the problem using
- the Xmanian number Grid.
 - base pieces