What if you want to compute parginals for many variables? 7.
i.e.
$$pr(Y_1 | X)$$
 $\forall i \in Y$?
Can re-run variable elimination, once for each $i \in Y$, but this duplicates
much of the effort, e.g.,
 $y_i = \frac{1}{12} \frac{1}{$

$$\begin{split} m_{3-21}^{i} (Y_{1}) &= G \sum_{Y_{2}}^{2} \Phi_{2} (Y_{2}) \Phi_{12} (Y_{1}, Y_{2}) M_{3-22} (Y_{2}) M_{3-2} (Y_{3-2}) M$$