Bo notation pure: \dags af. Appliathe f => a -> fa empty: \dags af. Plus f => fa count Throws: Int > Array (Array Int) core throws n = do $X \leftarrow 1 \cdot \cdot \cdot \cdot \cdot \cdot - \cdot \cdot \left[1,23,85,6\right]$ y < 1..6. ¥ χ+ y == n - fire: Int > [Irb] then puré [X, y] onto in the >[the] else enjeg erry >[] Sunc : Vm Applicate m => Plus m => Int > Int > Int > Int > m (Array Int) func n xy = vf x+y == n then pue [x,y] olse emply (x-) [1,2,2,4,5,6] > chash (y > Func n X y -- Army (Army Int)