# Haskell Programming # fmap: (a = b) -> Maybe & -> Maybe b frapf m = con m. fa. Jfa. Nothing -> Nothing then do Nothing = Nothing
then do (Just x) f. X thendo. (Sunt x) (ly + Sunt & f 7)

2) (ly - Sunt & f y) (Sunt x) 2) Swit ((a+b) 2 =7 Just \$. thendo Nothing (15 -> Sunt & f b) 27 Nothing =