laus 342 Avitulous Compute lo 24.
1) (*(+(+2+)(-816))1)=24 (x(+(*210)(=520)1) left most Denveration: (* (+ 2(- 58))(* 21)) Program -> exp -> mult exp \rightarrow (* exp(exp)+) -> (x addespleng)+ -> (x 1+ exp(exp)+) (exp+) -> (+)+ exp(subexp)+) (exp+) => (x (+ expl-exp(exp)+) (exp+) -> (x /+ exp(-exp(exp)+)) (muttexp+) -> (* (+ exp(- exp(exp+)) (* exp(exp)+) -> (+ (+ nomerpl-explexp+)) (+ explexp)+) -> (+ (+digit (- exp(exp4) (+ exp(exp)+) ->+ (x (+ 21- numexp(numexp)) (+ exp(exp)+) ->+ (*++2(- digit (digit)) (* exp(exp)+) -> (x(+2(- 58)) (x exp(exp)+) ->+ (*(+21-58)) (* nunexp (nun exp)) ->+ (*(+2(-58)) (* 2 1))

3. The Perpose of the two classes and How the visitor class works. This is taking the Arthray We learned in class. They Am being implemental in Savar The logic on thow it works Being Form Respectfully The tormatter The Formatter is fating the logic Thur it is able to take the information from The evaluator and prints its cornect Format Wisiter 5 CSSentwelly polymophism
Kniping the Coche unt of soul its Able
to bring alding sel form of expuritual