Tree Traversa).

PRE Order h offer POST OFFER.



PREOFFER. NLR.



abej k fod silm hi

a bej knopfed glm h i



MORPER.



jekbfaclsmdh;

je nkop błacłymahi

POST OF DER.

Expression Evaluation.

Ex5 Find rooted tree for the expression. $(x+y) \wedge 2 + ((x-4)/3)$?



operations = luterna

INDROER = Expression back.

POST ORDER = POSTFIX Expression IN Oxder = (NFix 11.

Evaluate The PREFIX Expression.

Evaluate the Post Ax Expression.







Spanning Tree.

1- Sub graph.

2- All Vertics.

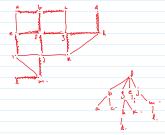


Depth foot.





Breadth frest



Quiz # 6
Evaluate the prefix
Propersion.

N. Y. P. P. P.

Find the Value in Simple field forms.

Auz # 7.
Suppose we have the graph grown by.

of 1 1 1 0 0 0 0

t 1 1 0 0 0 0

d 0 0 0 1 2 1

f 0 0 0 1 1 1

Frud Spanner tree.





