

Fravesh

257-MW4. Dr. Dale.

April 10, Friday  
2020

Q1  $\rightarrow$   
 $a \Rightarrow$  preorder.

$m (a (v s) (e)) (r (l i g) (o h))$   
 $= m a r s e r l i g o h$

$b \Rightarrow$  inorder

$((s v) a (e)) m ((i l g) r (o h))$   
 $= s v a e m i l g r o h$

$c \Rightarrow$  postorder.

$((s v) (e) a) ((i g l) (h o) r) m$   
 $= s v e a i g l h o r m$

2  $\Rightarrow$

