

H. W for Class -12th A
Date-20/5/2020

Maths

- (1) Solve questions number 14,15,16 exercise 3.2
- (2) Solve example number 21 on page number 85
- (3) Prove theorem number 1 & 2 on page number 86.
- (4) find the derivative of $\sin x$ from first principle
- (5) Find the value of x if $1/8! + 1/9! = x/10!$

- Chemistry Topic : Chemical properties of haloalkanes
1. What happens when alkyl halide react with sodium alkynide ?
 2. How do prepare higher alkynes from haloalkanes ?
 3. Write any five chemical properties of haloalkanes.