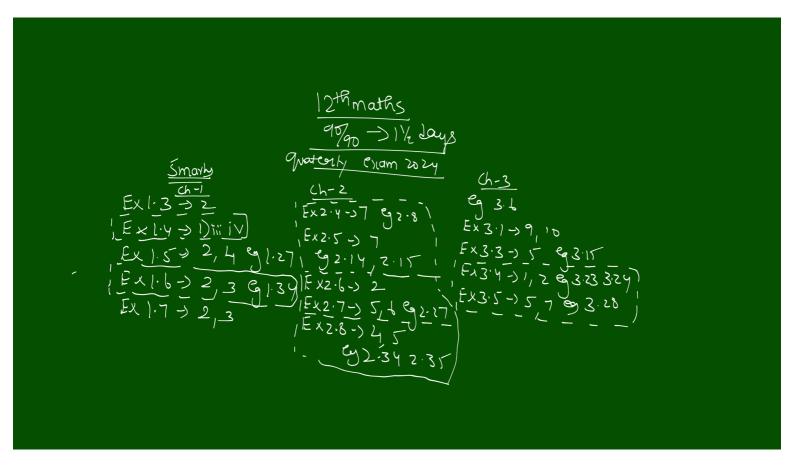
## Whiteboard 2024-09-21 13:17:11



(h-6) (Ex61-) 9,10 (eg6.5,6.7 6.3) (Ex6.3-) 4 (g6.23) (Ex6.7-) full nine eg 1 2mand 3m

Ch=1 (3m 2m)

2marly

EXI.1-> 12

eg 1.2 1.4 1.7 1.1)

Ex1.2-> 1

3marly

Fx1.1-3, 67,8,9,11

eg 1.5 1.6 1.8

Yanh

FX 1.2 -> 2 (vi w reduction)

3 -> ; (gauss)

G1.13 1.14 1.20

FX 1.3 -> ) ; ii, G1.22

Fx 1.4 ->))i)ii)

(haptor-2
2 many

Fx 2.1 -> 3,4,6

Fx 2.2 -> ) 2

Ex2:3->1,2 Ex2:4-> 2);3,5 Ex2:5-> 3 G 2:1) Ex2:6-> 3);v, 4 Smarly Ex2:7-> 3 eg 2:2 Ex2:4-> 4,7 eg 2:4-2-7 Ex2.5-) 4,5,6,9, 10) i, iii

G 212 2.16 2.17

Ex2.6-) 1, 3) iii, 5

G 2.21

Cg 2.24

Ex2.8-) 3, 1

Cg 2.28, 2.29, 2.30

Ch-3
2man,

Ex3.2-)

Ex3.1->2);

eg 3.13.2 3.3

Ex3.3->6,7

Ex3.2-) 2,3

eg 3.9

Ey 3.19

Ex3.5->1);

Ex3.6->1,

Ex3.6->2,4,5

Ex3.1->7, 8 eg 3.7

Ch-4 2mam Ex4.1-> 4,5, eg 4.1 4.2 4.3 (=x4.3)4) i; Ex 4.2-) 2, 3, 4, Ex 4.3-) 1, 2 eg 4.84.91) 3mary [-x4:1->6); 7,

Ex4.2-> 5, 7,8)i, ii eg4.7 eg 4.14 1F24.4-) Z) j, ji

Ex6.2-)1,2,3,5,10

g 6.15 6.18

Ex6.3-> 1, 2,3,5,8

g 6.19

Ex 6.4-) 5 7)ii) [angle 6/h]

Gy 6.30 [lines

Ex 6.9-) 3, 4 [Angle 6/h planes and Angle 6/h

ey 6.47 6.48 6.49 6.5 | lines planes)