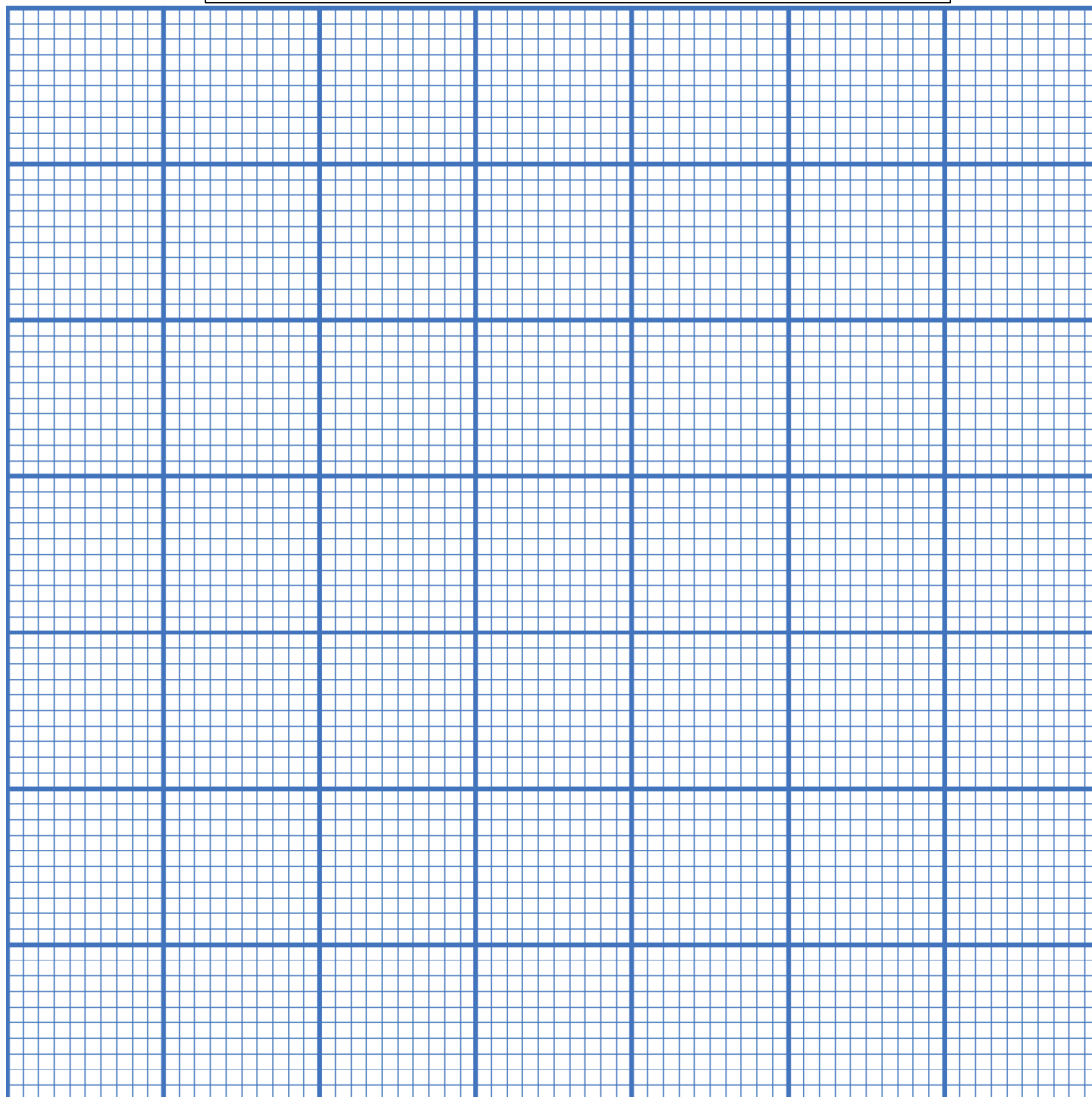


A.1			
No.	m	$\theta_m(\text{deg})$	$\sqrt{n^2 - \sin^2 \theta_m} - \cos \theta_m$
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			

A.2



A.3

B =

A =

A.4

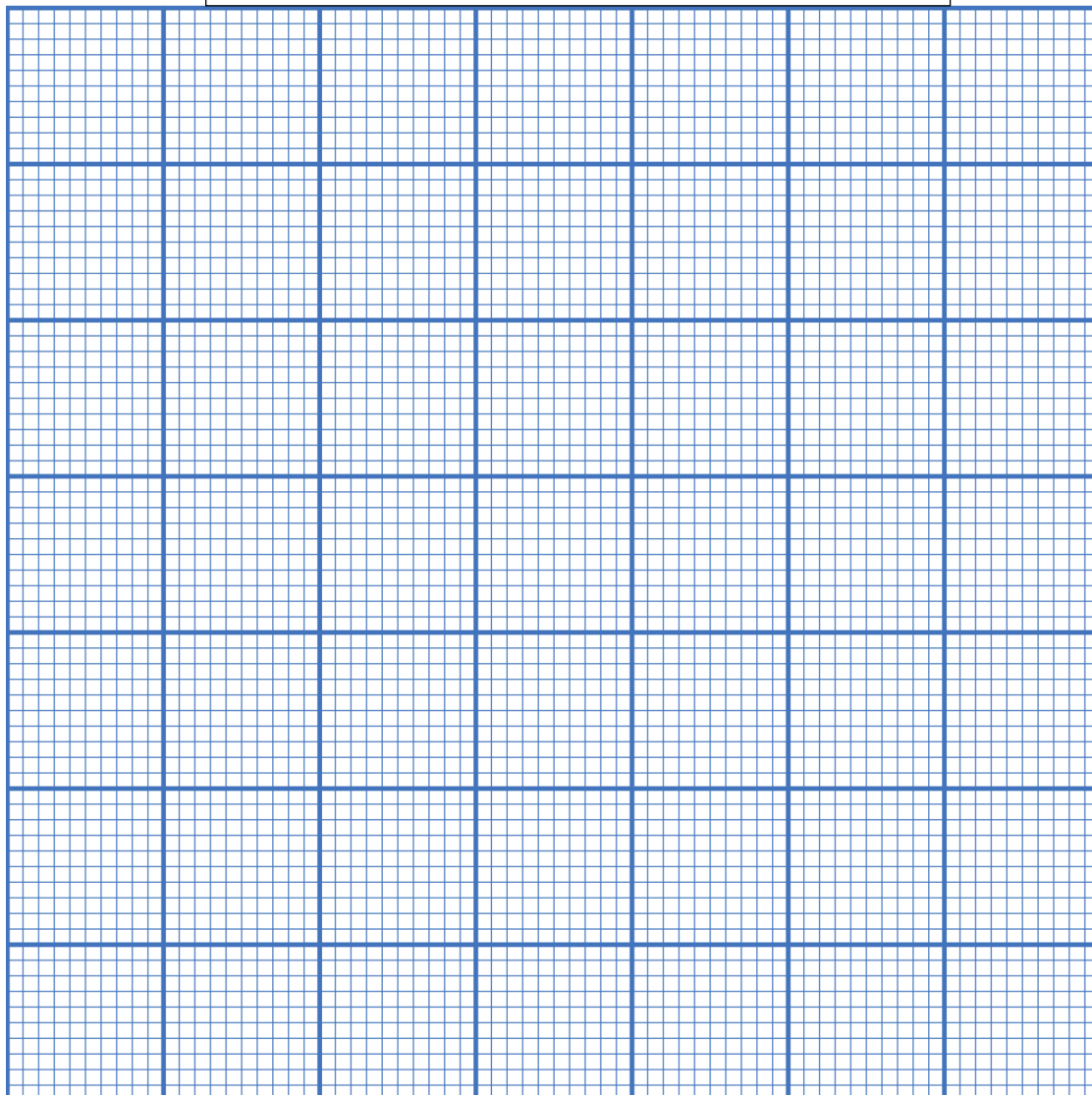
h =

$\pm$

B.1			
No.	m	θ_m (deg)	θ_m^2 (rad ²)
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

B.2

B.3



B.4

B =

A =

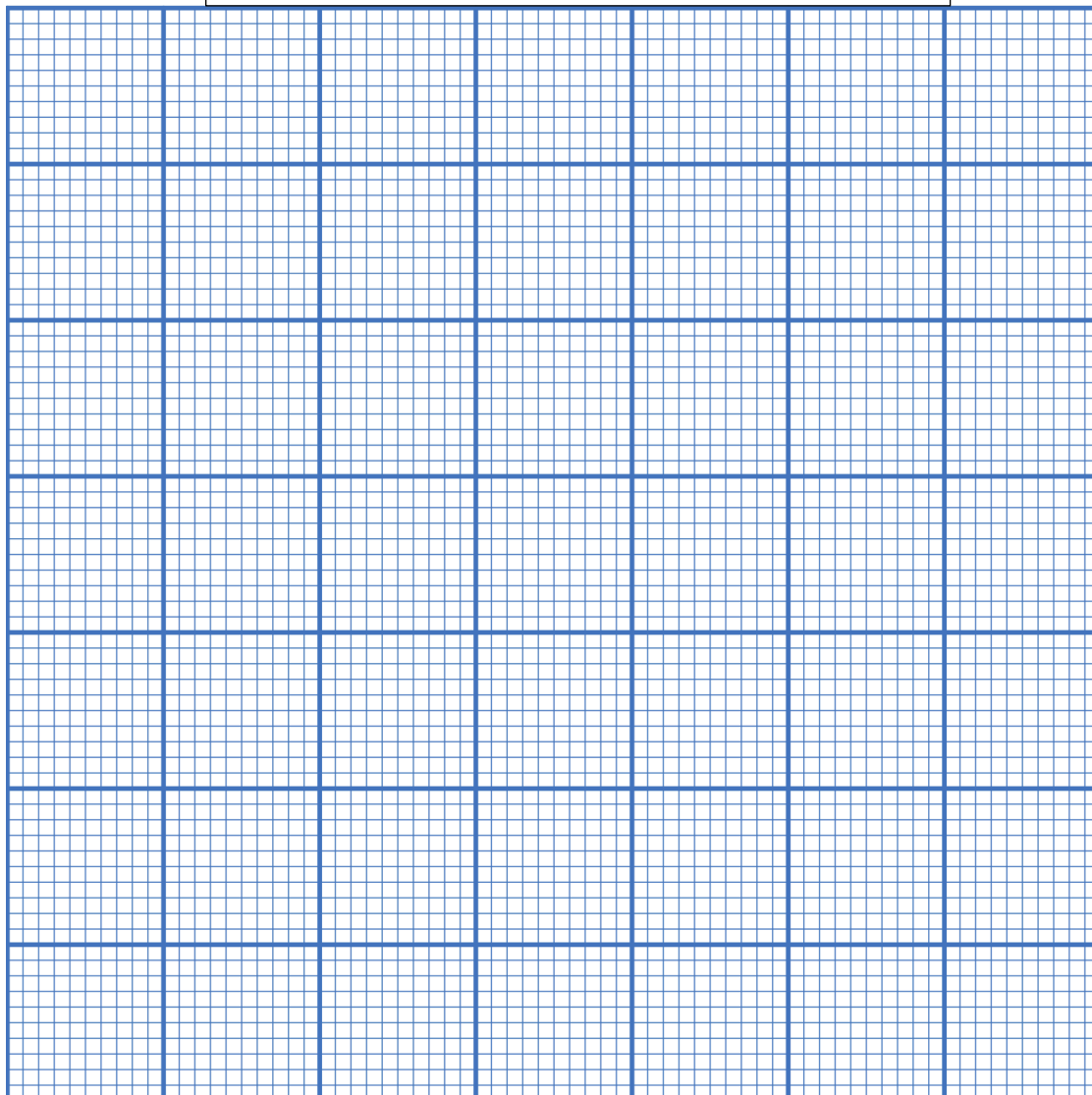
B.5

H = $\pm$

C.1			
No.	m	θ_m (deg)	θ_m^2 (rad ²)
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			

C.2

C.3



C.4

B =

A =

C.5

N =

$\pm$

D.1			D.3	
No.	m	θ_m (deg)	u	w
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				

D.2	
u =	w =

D.4



D.5

B =

A =

D.6

$N_B =$

$\pm$

$N_A =$

$\pm$