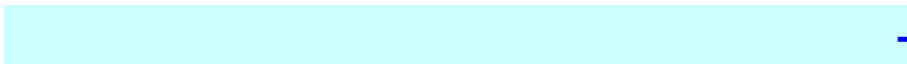




-1

-2

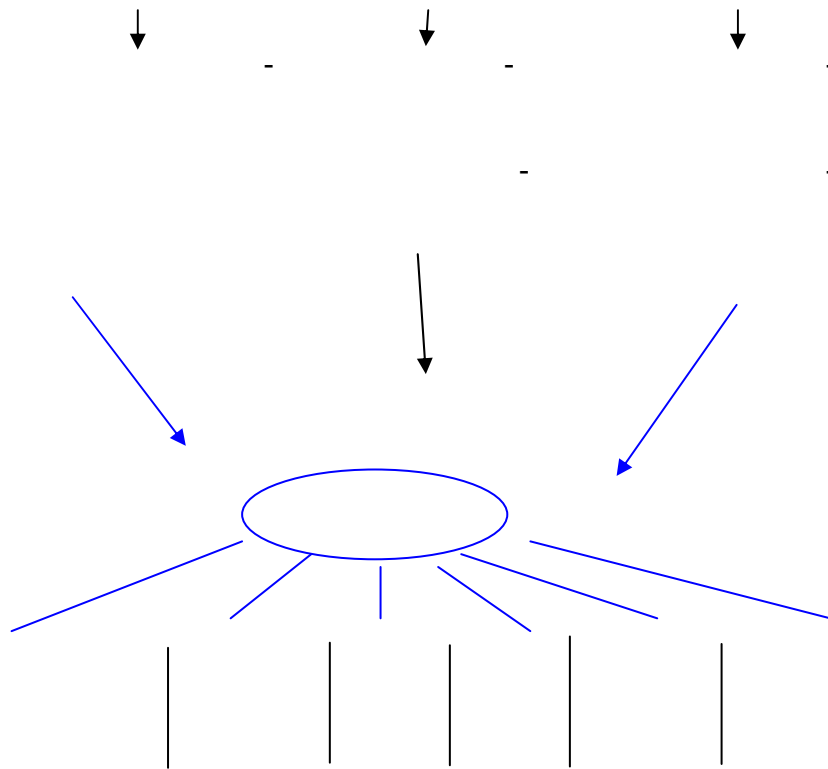


-

20

- 1 -

:



:

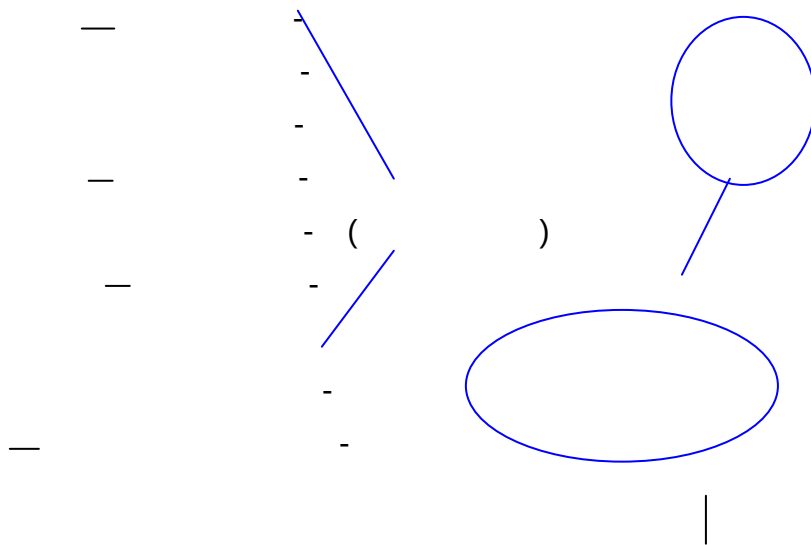
.

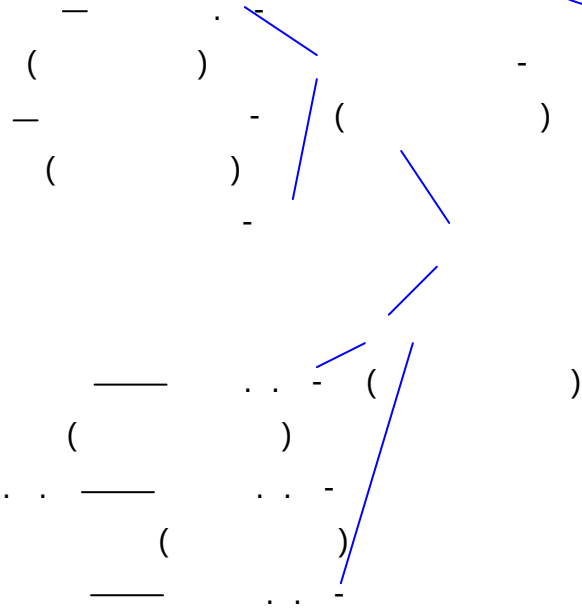
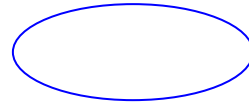
-1

:

-		
-		
-		
-		
-		
-		
-		
-		

- - -	





⋮ -

(1) ⋮ -

⋮

() () ()

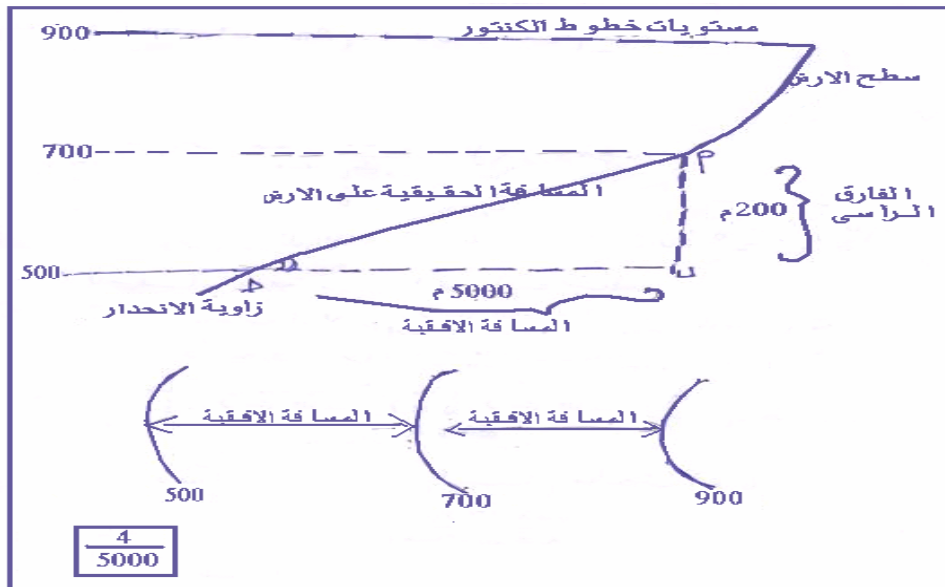
⋮ 5000 = () 200 = () :
⋮ () () :

$$\frac{1}{25} = \frac{200}{5000} = \frac{\overset{\text{أ}}{\text{ب}}}{\underset{\text{ج}}{\text{ب}}}$$

$$(\quad) \alpha = \frac{\text{المقابل}}{\text{المجاور}} = (\quad) (\quad)$$

$$0,040 = (\quad) :$$

$$\cdot \quad ^\circ 2 = (\quad)$$



(1)

:

-

:

$$.60 \times = \times$$

60

$$\cdot \frac{1}{60}$$

:

$$60 \times \frac{\text{الفارق الراسي}}{\text{المسافة الافقية}} =$$

$$60 \times \frac{\text{الفارق الراسي}}{\text{درجة الانحدار}} =$$

$$\frac{\text{درجة الانحدار} \times \text{المسافة الافقية}}{60} =$$

)	: (
---	------------