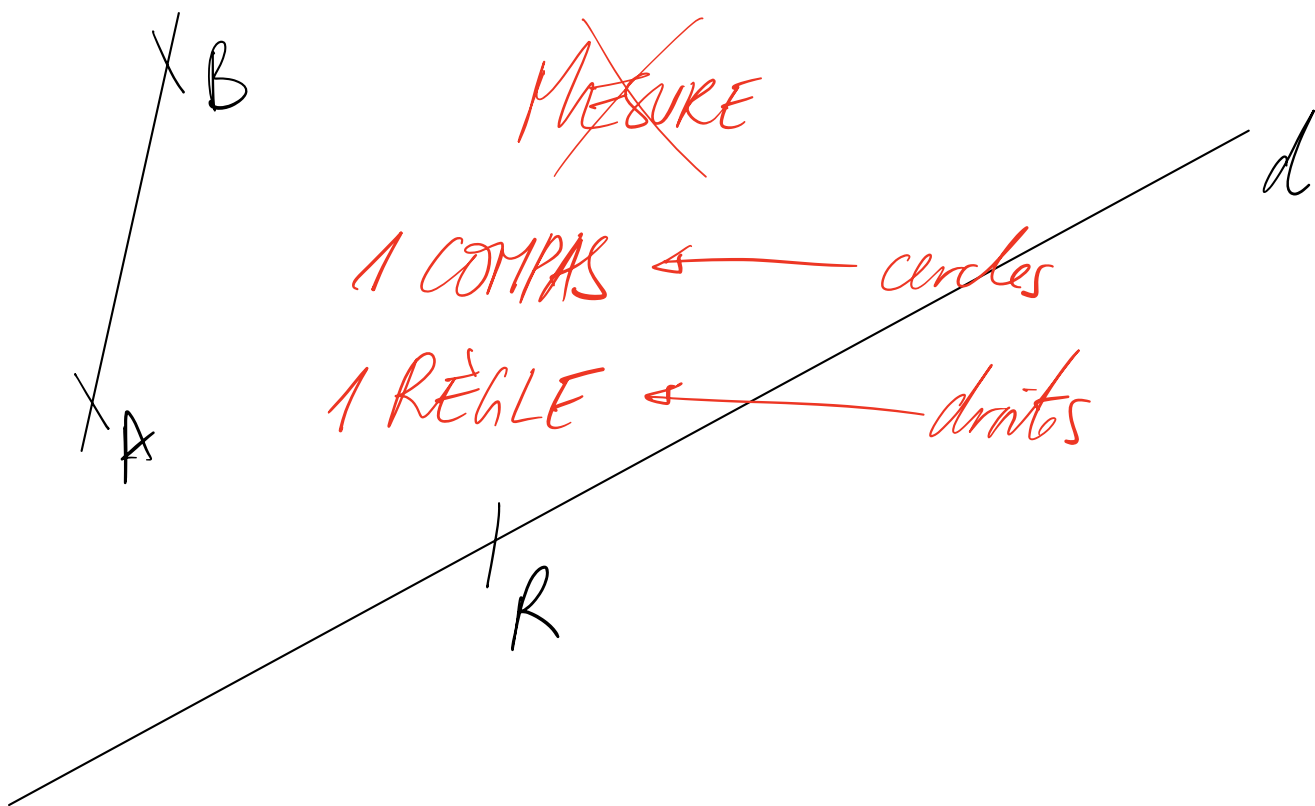
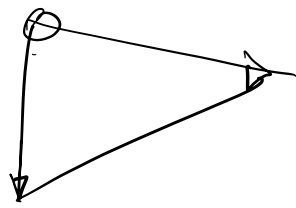




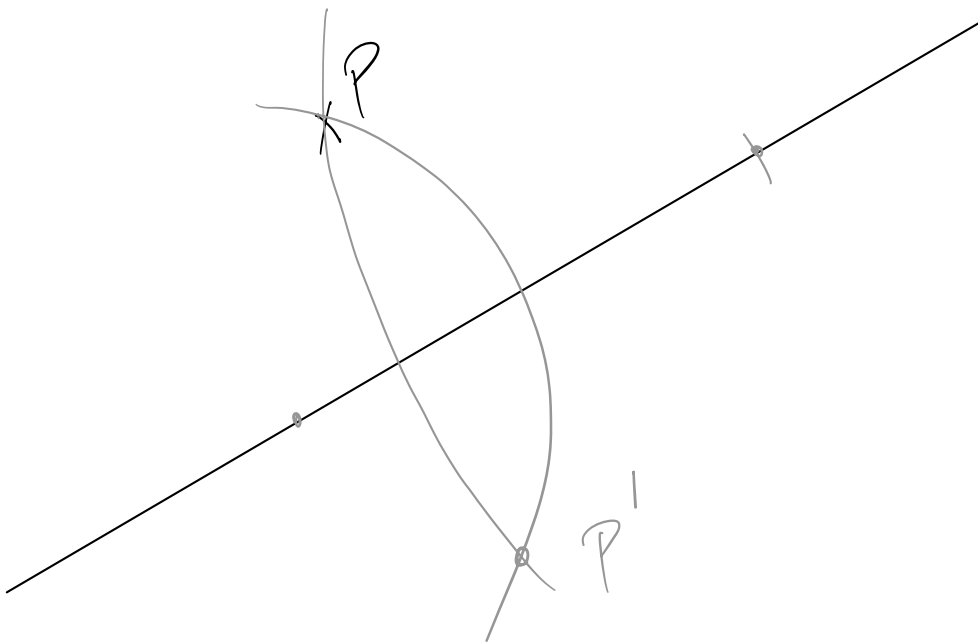
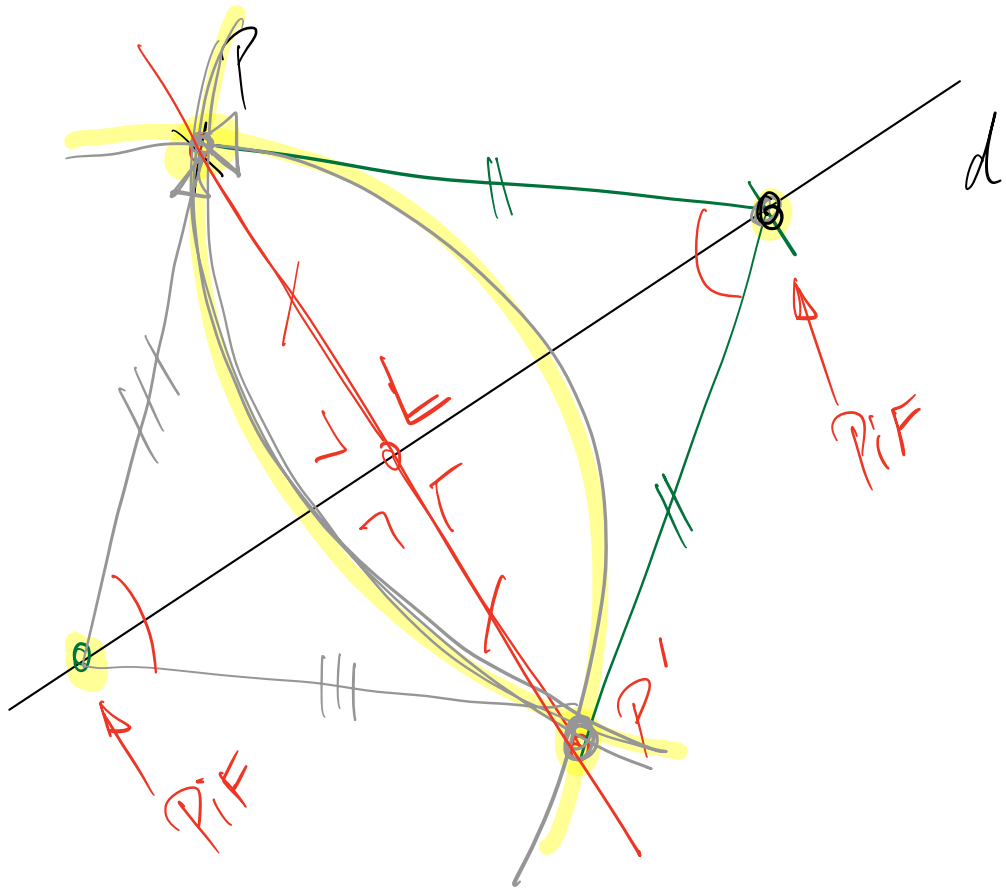
M. 1

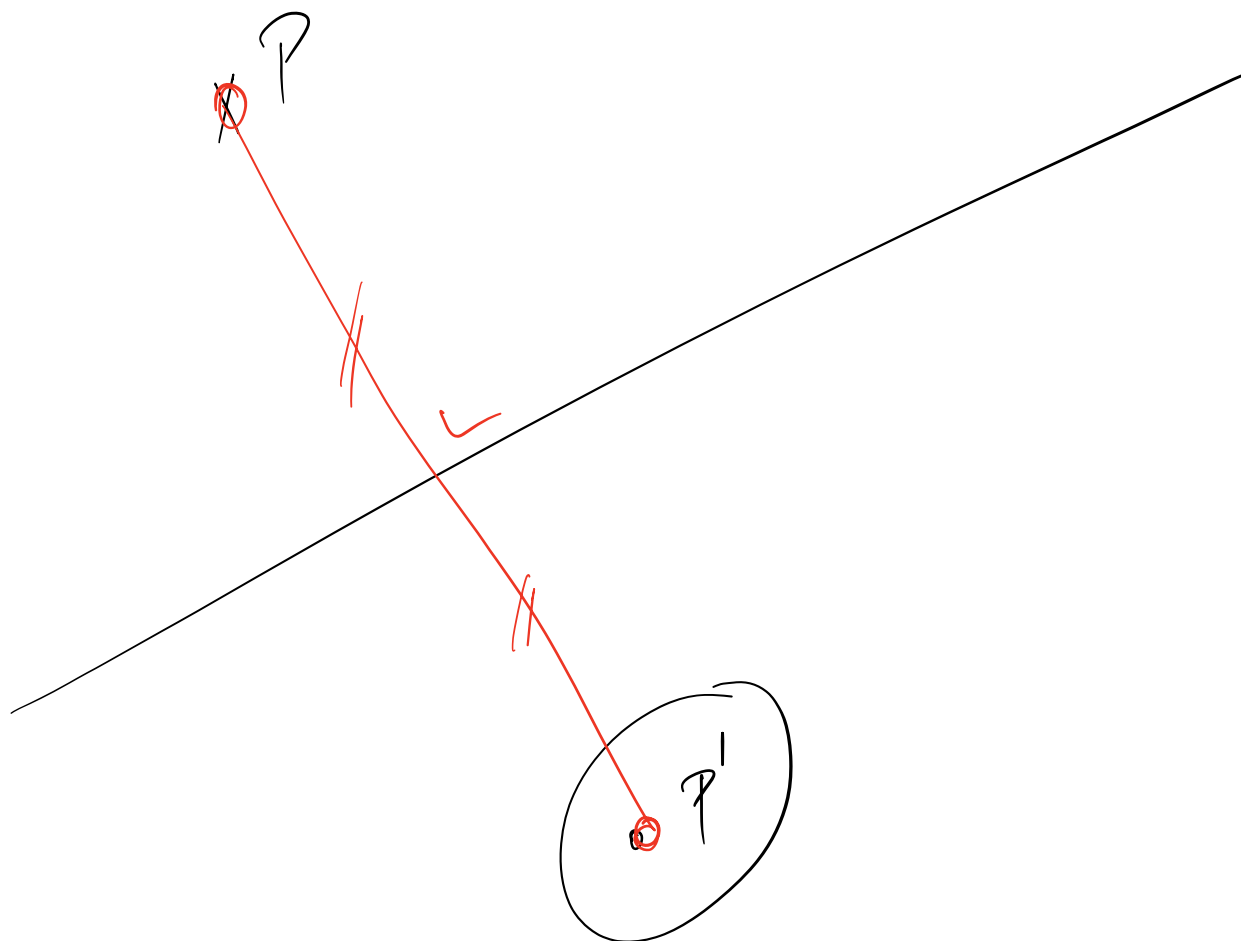


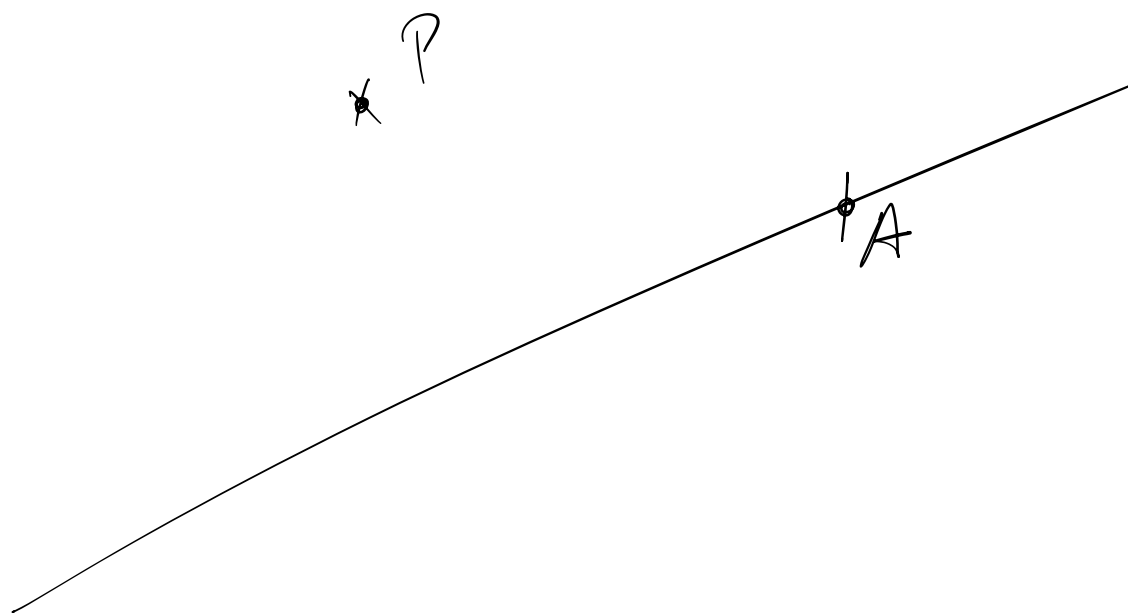
- 1) Placer un A, poser le compas en B. Prendre la distance AB avec le compas.
- 2) Placer en R, tracer un arc qui coupe d en S.

3) RS est le segment reporté

11.2







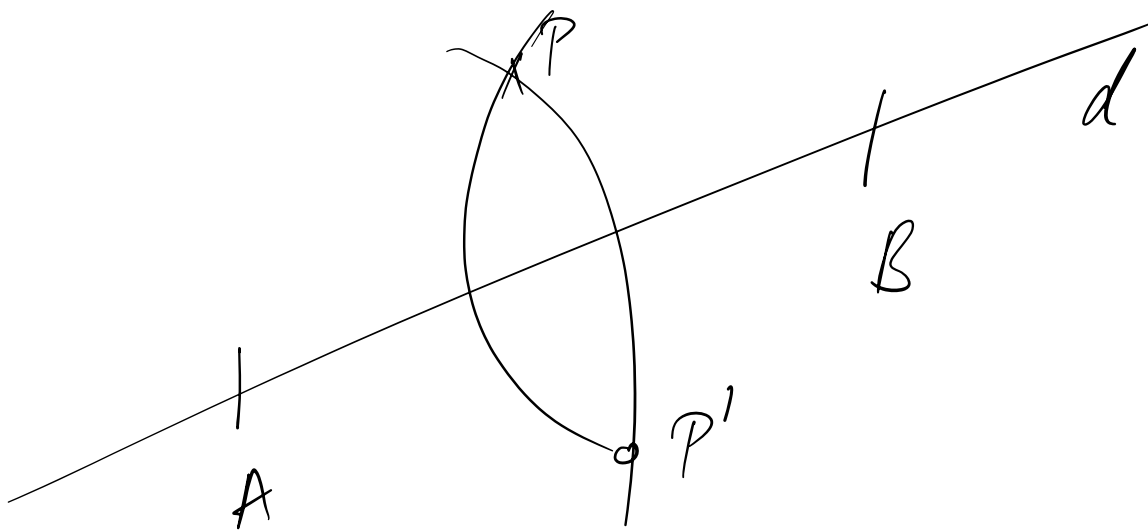
M. 2

1) Placer deux points  $A$  et  $B$  sur  $d$ .

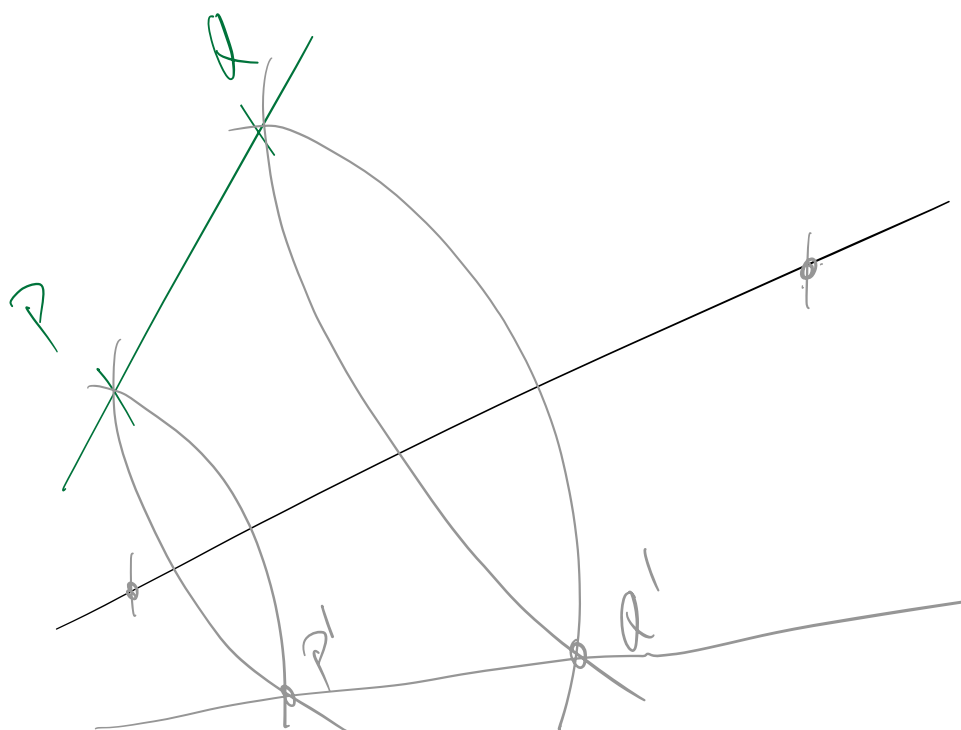
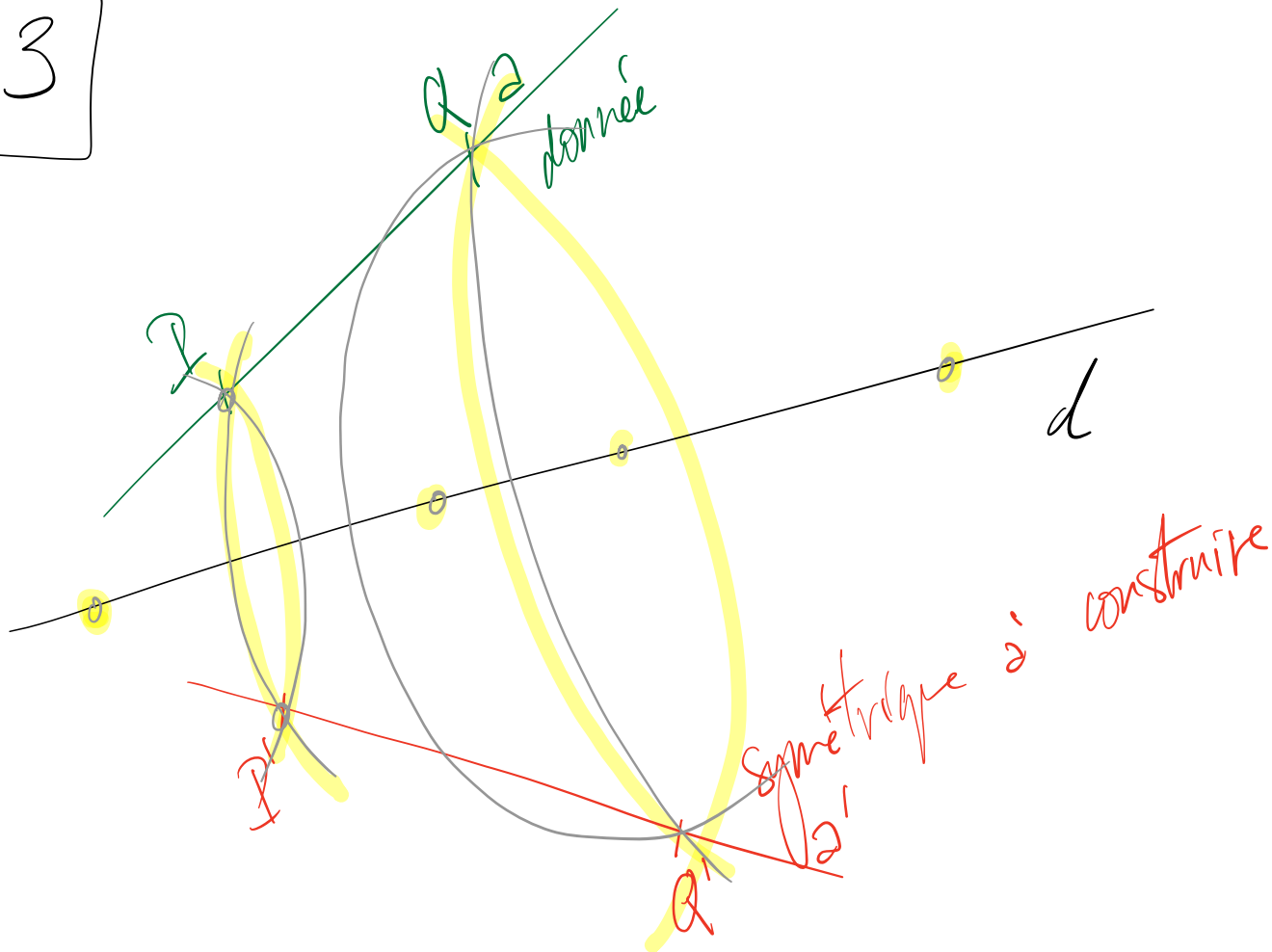
2) Tracer l'arc / le cercle  $AP$ .  
(centré en  $A$  par  $P$ )

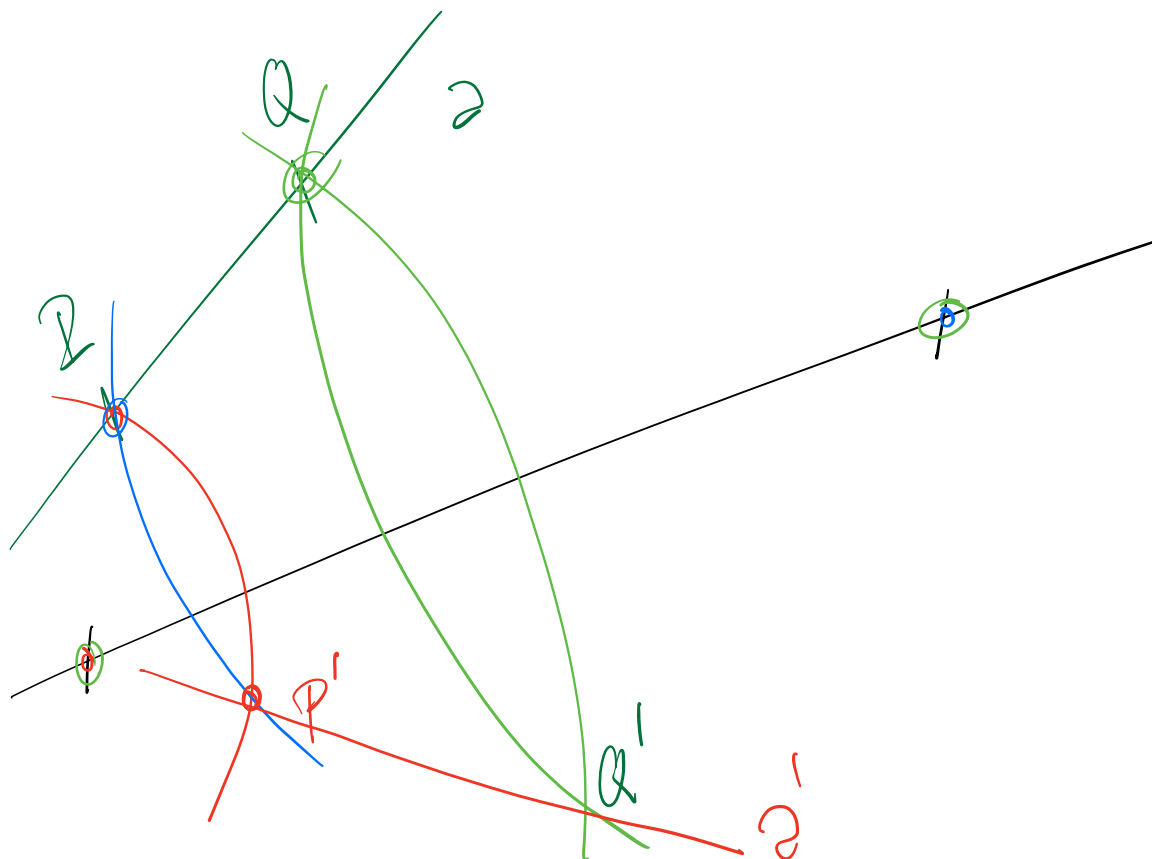
Tracer l'arc / le cercle  $BP$   
(centré en  $B$  par  $P$ )

3) Les deux arcs se coupent en  $P'$ ,  
le symétrique cherché.



11.3





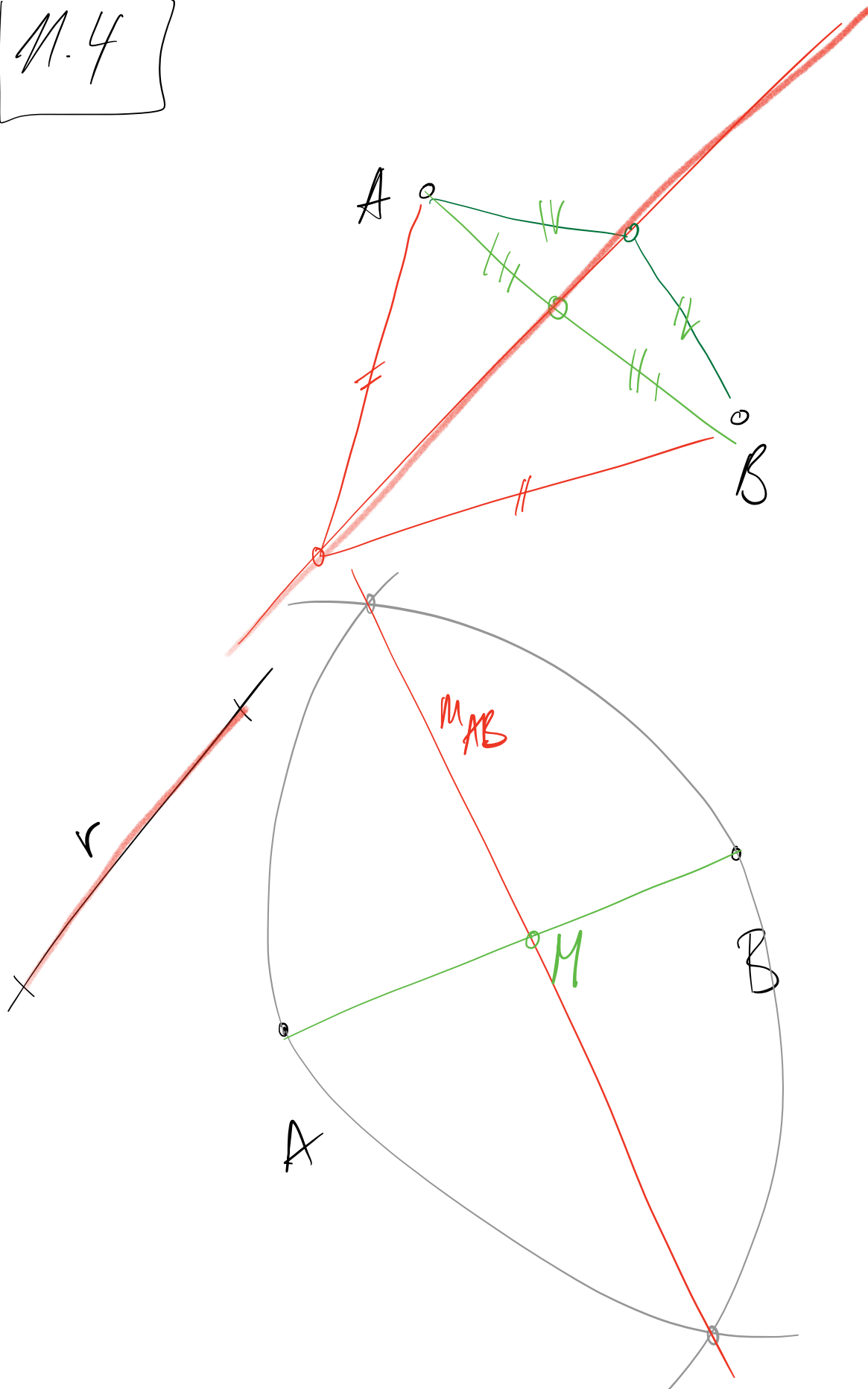
M.3

1) Placer  $P$  et  $Q$  sur  $\alpha$ .

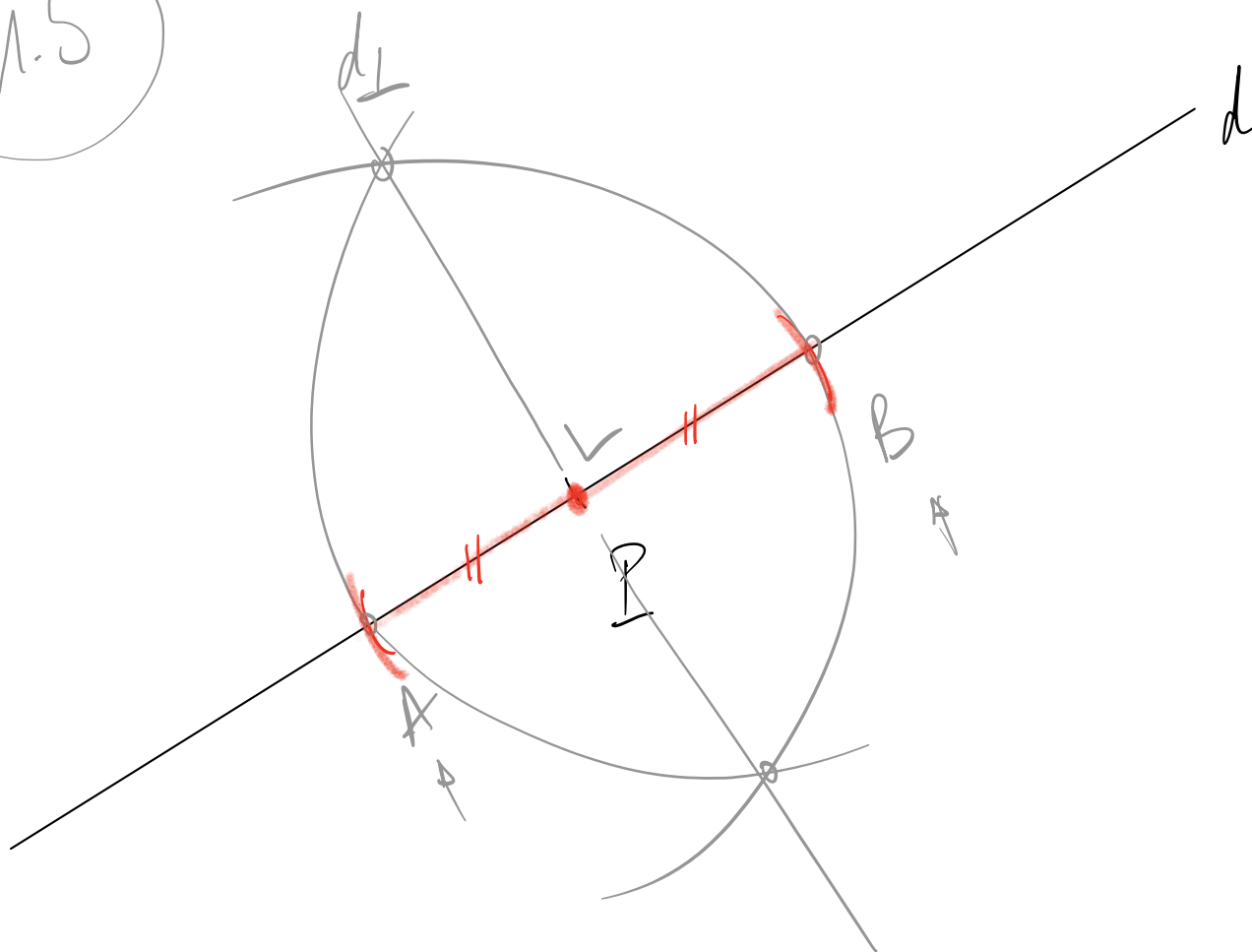
2) Construire le symétrique  $P'$  de  $P$  (M.2)  
Construire le symétrique  $Q'$  de  $Q$  (M.2)

3) Tracer la droite  $d_{P'Q'}$  qui est  $\alpha'$ ,  
symétrique de  $\alpha$  par rapport à  $d$ .

M. 4



M.5



→ 02/09/2026

M. 1 2' M. 6 ← MA'S

(M. G. e' M. M)

Eloise ✓ 1C

Lisa ✓ 1C 1E

Cylo ✓ 1C 1E

Nedra ✓ 1C

Adam 1C 1E

Lukas 1C 1E

Maria 1C 1E

Maria 1C

Caroline 1C

Arthur 1C 1E

Miguel 1E

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