

Modèle CCYC : ©DNE
NOM DE FAMILLE (naissance) :
(en majuscules)

PRENOM :
(en majuscules)

N° candidat :
(Les numéros figurent sur la convocation, si besoin demander à un surveillant.)

Né(e) le :
/ / / / / /

1.2

Échelle axiale 1:3
Échelle transversale : grande

RECTO

RL HP

QB6

$$\Delta F'_{To} = 756 - 485 = 271 \text{ mm}$$

Suivant X-

QB7

Nom :

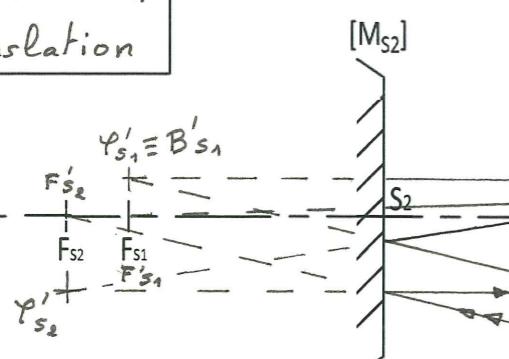
La molette focus

QB8

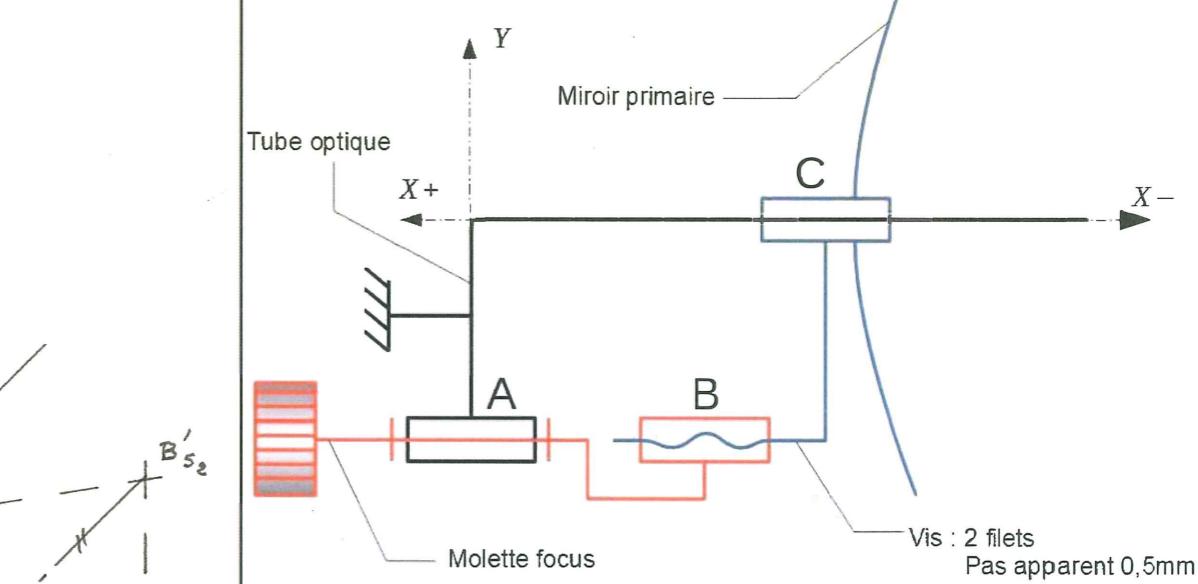
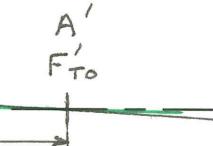
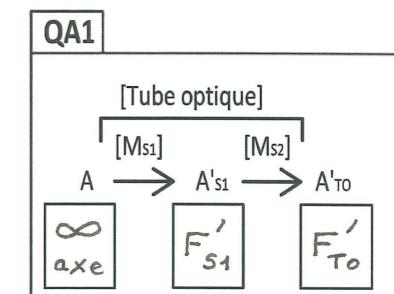
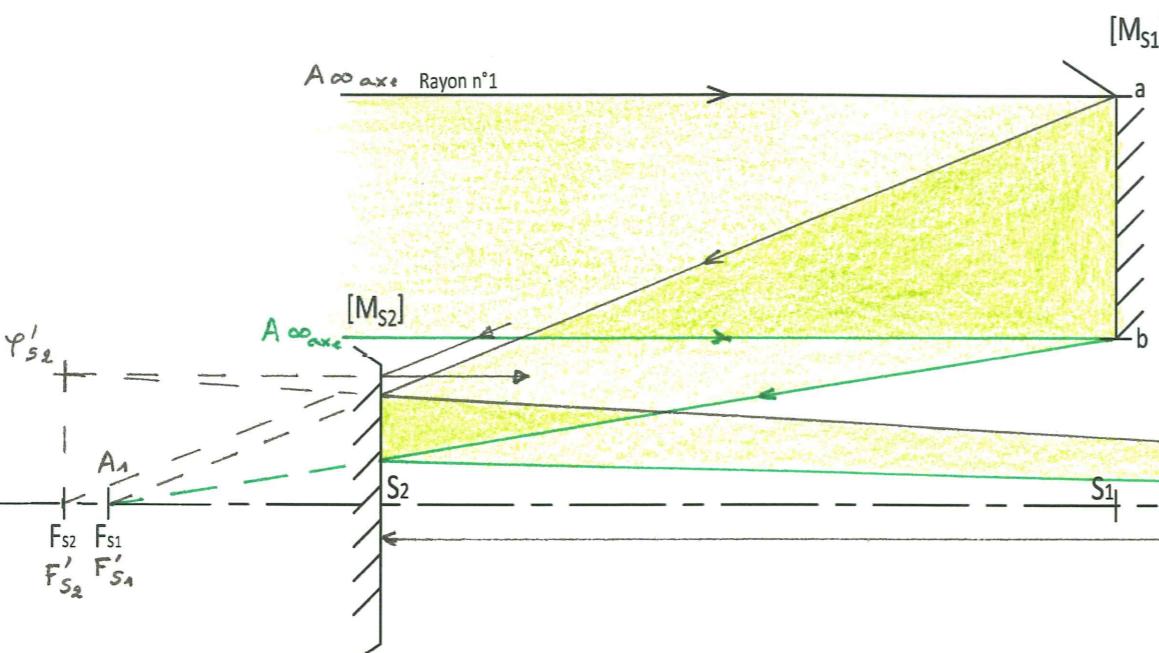
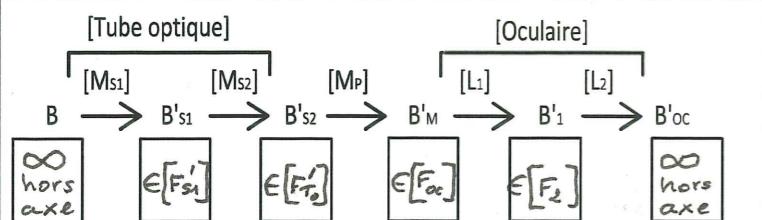
Nom : Miroir primaire MS₁

Mouvement utile : Translation

X- AXE 2

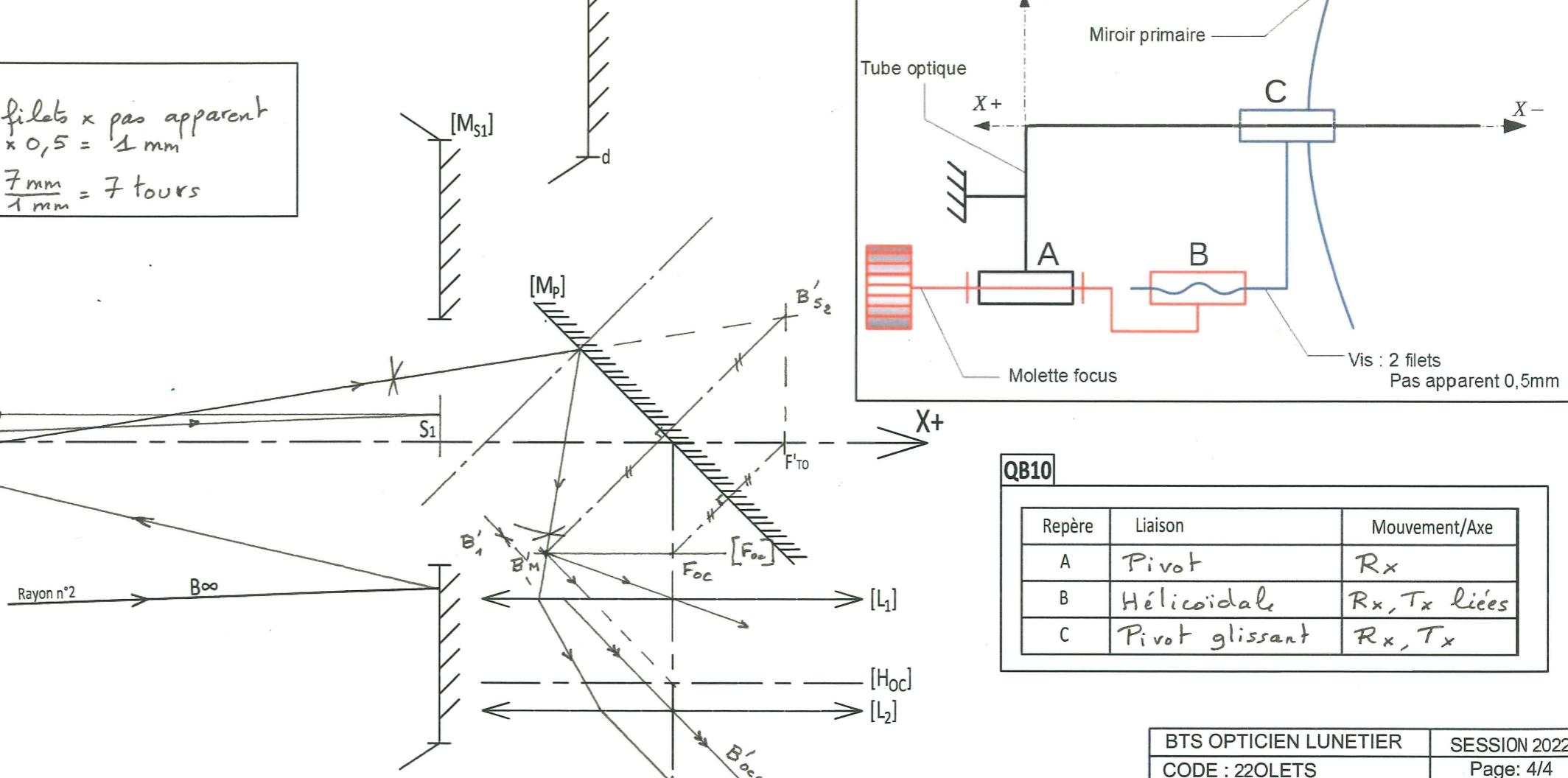


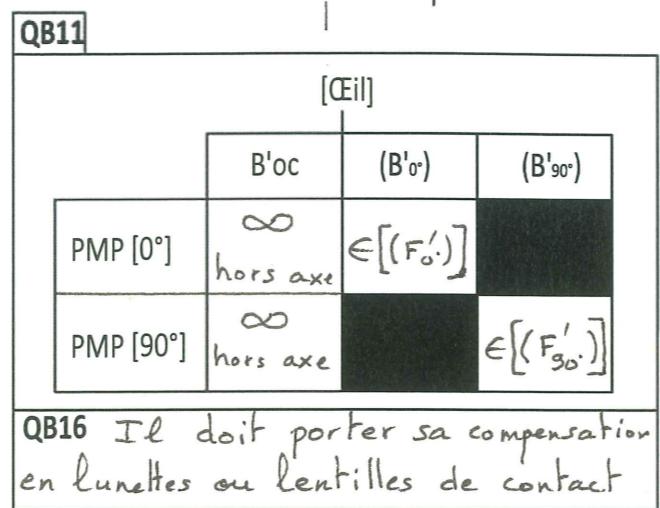
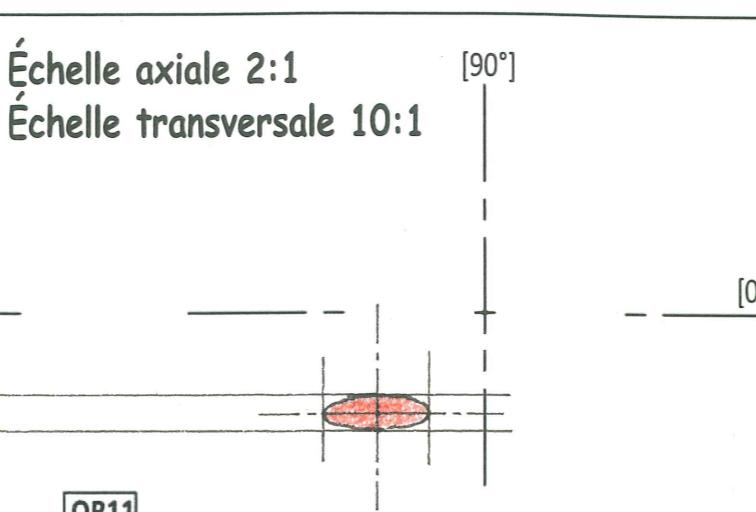
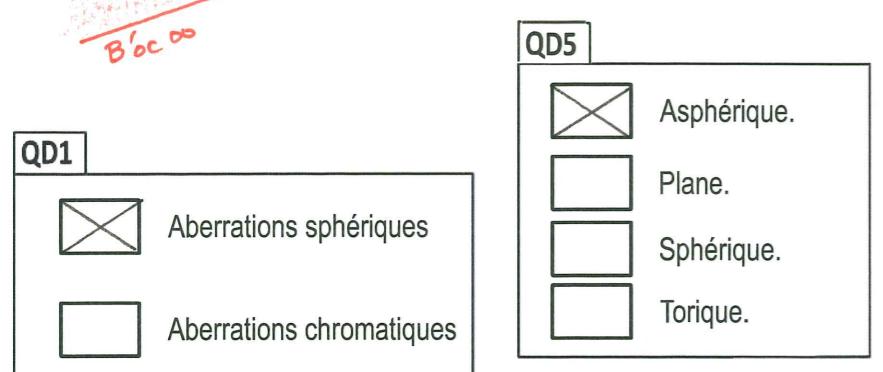
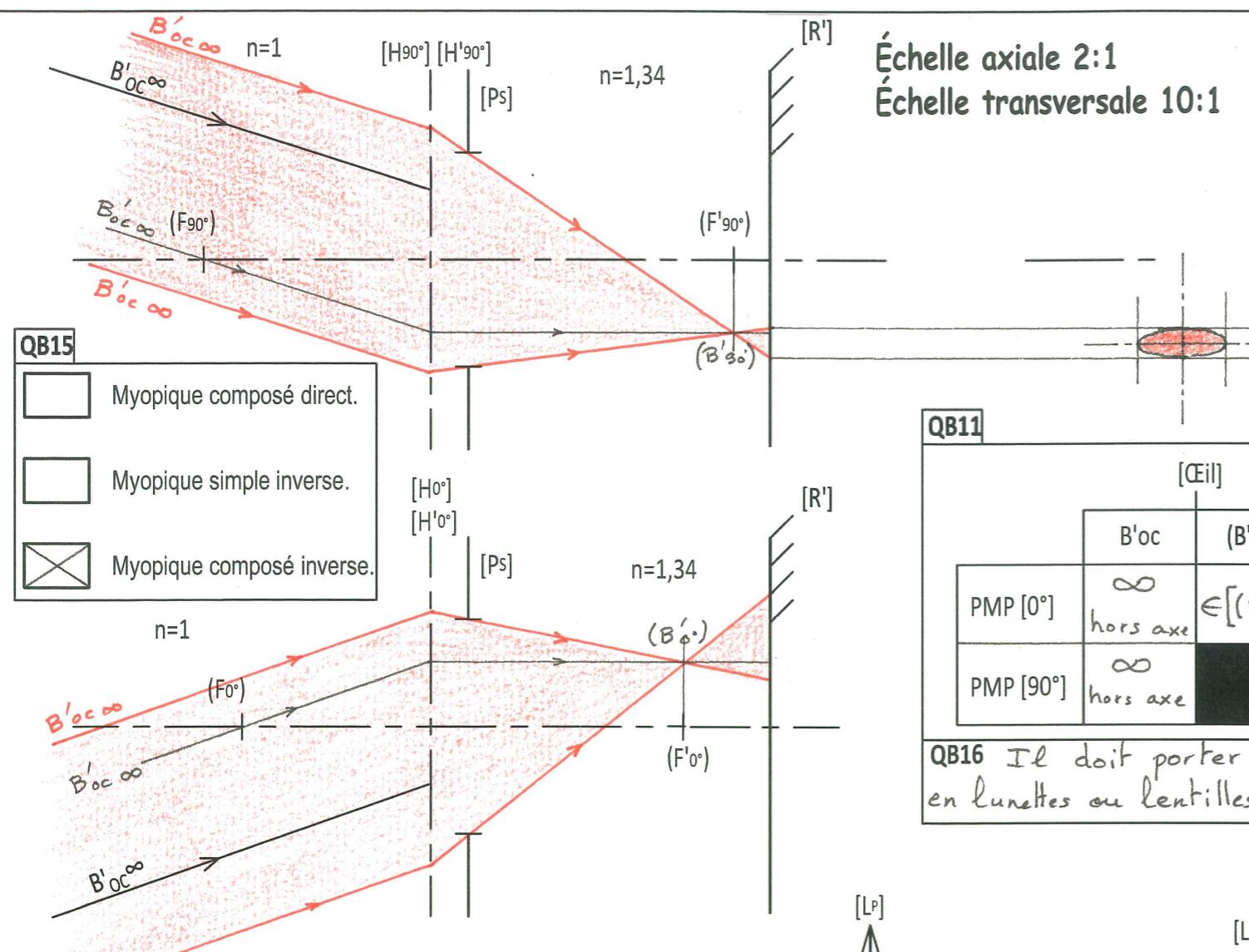
QB1



QB10

Repère	Liaison	Mouvement/Axe
A	Pivot	R _x
B	Hélicoïdale	R _x , T _x liées
C	Pivot glissant	R _x , T _x





RL HP

