DOCUMENT REPONSE

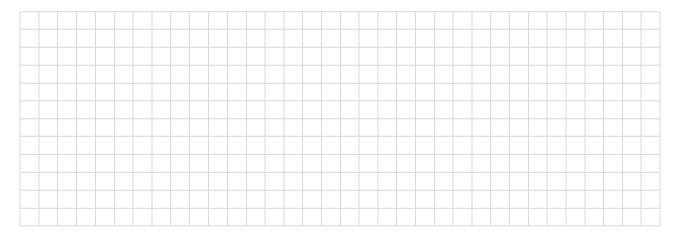
NOM: PRENOM:

Partie I - Localisation dans l'espace

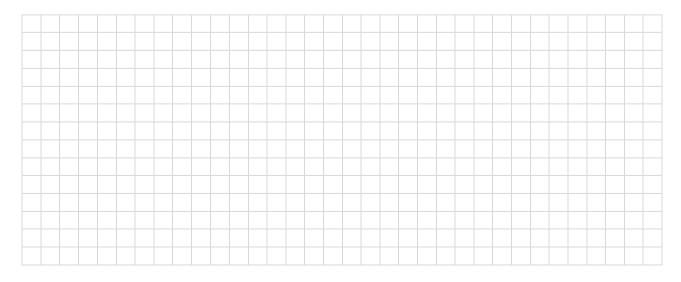
Q1. Dictionnaire.



Q2. Modification du dictionnaire.



Q3. Fonction obstcales_rencontres.



Q4. Fonction focale.

INIT
faces_detec = liste_quadruplet(image)
#liste de quadruplets sur laquel on peut calculer les focales

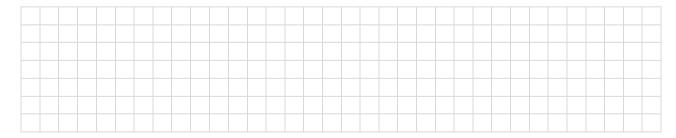


Q5. Fonction moy.



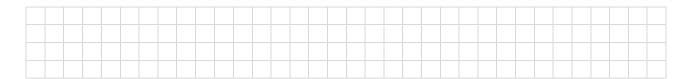
Partie II - Détection d'obstacles

Q6. Espace mémoire ?



Q7. Fonction Clinear.





Q8. Fonction Intensite.



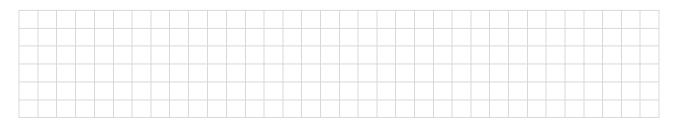
Q9. Fonction init.



Q10. Fonction NiveauxGris.



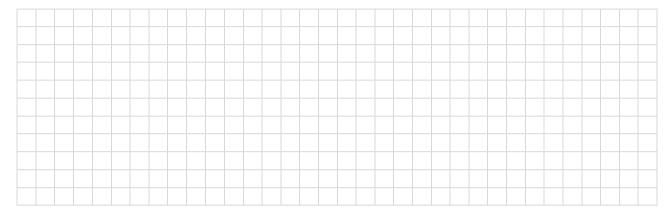
Q11. Complexité?



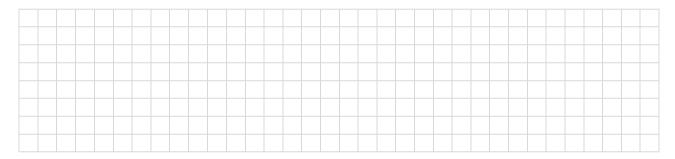
Q12. Expliquer les 2 lignes :

	le le		_		//3											

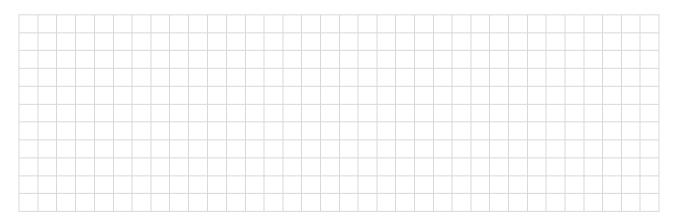
Q13. Fonction coef_integral.



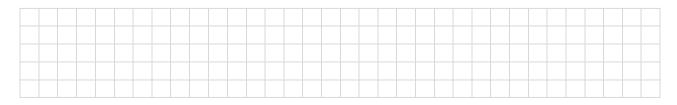
Q14. Matrice M_int.

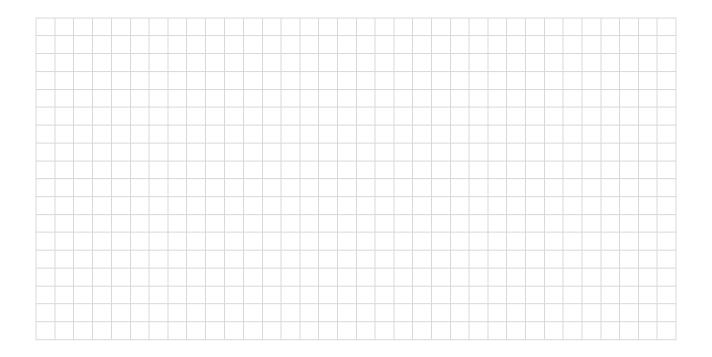


Q15. Fonction lumi_section.



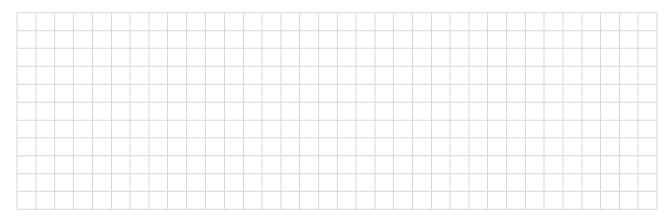
Q16. Fonction detection.





Partie III - Optimisation - Méthode KNN

Q17. Fonction min_max.



Q18. Fonction coef_normalise.



Q19. Fonction distance.



Q20. Fonction fusion.

Q21. Complexité, performances du tri?



Q22. Algorithme KNN.



Q23. Matrice:

