

Durée : 2h

Aucun document autorisé

Prénom :

► 1. À l'aide d'un **typedef**, écrivez la déclaration du type **liste** pour représenter une liste linéaire dynamique simplement chaînée (comme vue en TD) de réels **double**.

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- This image shows a full page of white paper with horizontal grey ruling lines. The lines are evenly spaced and run across the width of the page, providing a template for writing or drawing. There are no margins, text, or other markings on the page.

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- This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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- This image shows a full page of blank, lined paper. It features approximately 20 evenly spaced horizontal grey lines across its entire width, providing a template for handwriting practice or general note-taking. The margins are consistent on all sides.

- Dans la fonction `main`, écrivez le code nécessaire pour créer le second fichier de réels positifs. Vous ferez toutes les vérifications nécessaires.

This image shows a single page of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page, typical of notebook or legal stationery. There are no margins, text, or other markings on the page.