TRACES D'EXECUTION

Test 1: Chargement du fichier

Cas 1 (bon nom de fichier mais chemin incorrect):

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PS C:\Users\Paolo To\Unders\Delta\name{\text{Psonton}} \text{cost} \text{cost}
```

Cas 2 (chemin correct):

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PS C:\Universitable Te\Universitable Te\
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Cas 3 (entier):

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Cas 4 (float):

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Cas 5 (string):

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```

Cas 6 (mauvais type de fichier):

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```

Test 2 : Affichage de la grille

Cas 1 (string):

Pas de test

Cas 2 (float):

Pas de test

Cas 3 (exemple de données du fichier .sud) :

```
PS CTUBER-THORD ToRYDonHoads of "ctUbersVPaulo ToRYDonHoads\"; if ($?) { gc Code_Source_Sadoku_Final_Paulo_Toe_tC2.c -o Code_Source_Sadoku_Final_Paulo_Toe_tC2.); if ($?) { .Vcode_Source_Sadoku_Final_Paulo_Toe_tC2.c -o Code_Source_Sadoku_Final_Paulo_Toe_tC2.c -o Code_Source_Sadoku_Final_Paulo_Toe_tC2.); if ($?) { .Vcode_Source_Sadoku_Final_Paulo_Toe_tC2.c -o Code_Source_Sadoku_Final_Paulo_Toe_tC2.c -o Code_Source_Sadoku
```

Cas 4 (trop de chiffres pour la grille) :

```
PS C:\Users\Pasilo Tot\Danielosto od "C:\Users\Pasilo Tot\Danielosto"; if (9) { gcc code_Source_Sudoku_Final_Pasilo_Toe_JC2.c. -o code_Source_Sudoku_Final_Pasi
```

Contenu de 90.sud:

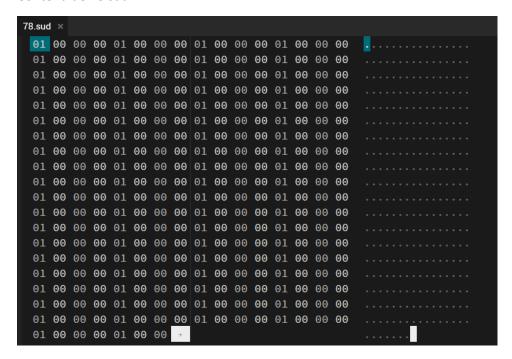
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Cas 5 (pas assez de chiffres pour la grille):

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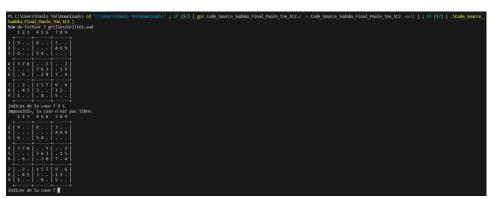
Contenu de 78.sud:



Test 3 : saisie coordonnées d'une case :

Cas 1 (exemple de case vide):

Cas 2 (exemple de case déjà remplie) :



Cas 3 (chiffre négatif):

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PS C (Untersyland) Tell (Untersy
```

Cas 4 (Chiffre pas dans [1-9]):

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Cas 5 (float):

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Cas 6 (char):

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```

Cas 7 (string):

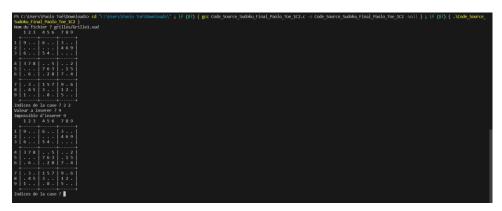
```
PS CCUsers/Paolo Tochto-minados ed "ccusers/Paolo Tochto-minados"; if ($') ( gcc code_Source_Suddou_Final_Paolo_Toe_ECz.c-o code_Source_Suddou_Final_Paolo_Toe_ECz.soll ); if ($') ( .\code_Source_Suddou_Final_Paolo_Toe_ECz.soll ); if ($') ( .\code_Source_Source_Suddou_Final_Paolo_Toe_ECz.soll ); if ($') ( .\code_Source_Suddou_Final_Paolo_Toe_ECz.soll ); if ($') ( .\code_Source_Suddou_Final_Paolo_Toe_ECz.soll ); if ($') ( .\code_Source_Suddou_Final_Paolo_Toe_ECz.soll ); if ($') ( .\code_Source_Suddou_Final_Pa
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Test 4 : Saisie valeur à insérer

Cas 1 (valeur correcte):

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```

Cas 2 (valeur correcte mais qui existe déjà dans une ligne ou colonne) :



Cas 3 (Chiffre pas dans [1-9]):

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Cas 4 (chiffre négatif):

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```

Cas 5 (char):

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Cas 6 (string):

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Cas 7 (float):



Test 5: fin de partie

Cas 1:

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Indice de la case ? 9 9 Valour a insere ? 2 Grille plaine, fin de partie FS (:Whert-Wooln rob(Dourlands)

Cas 2:

Impossible

Cas 3:

Impossible