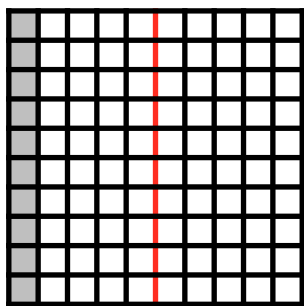
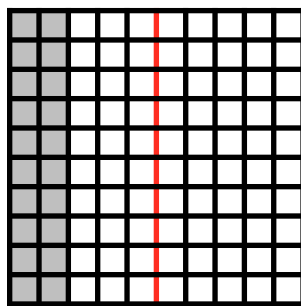


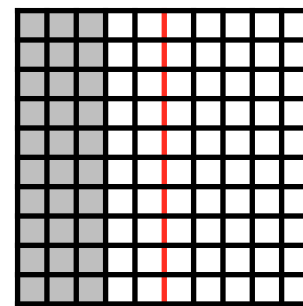
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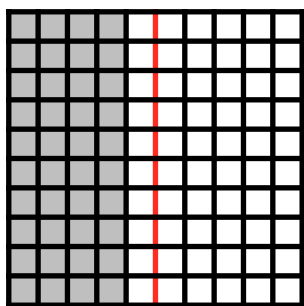
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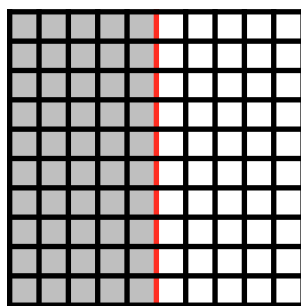
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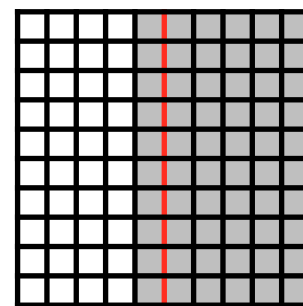
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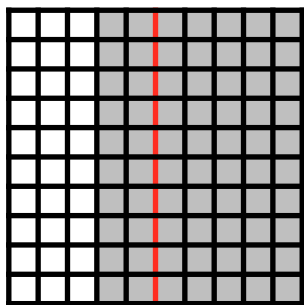
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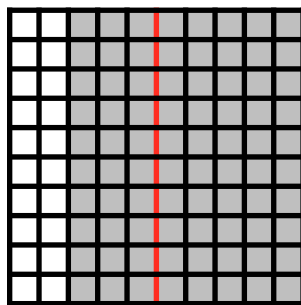
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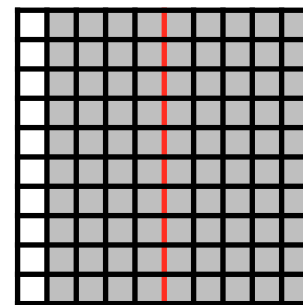
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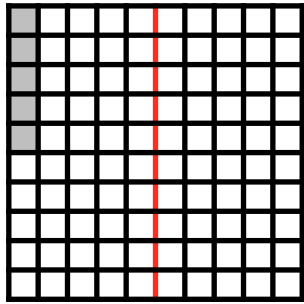
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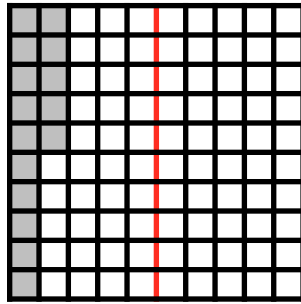
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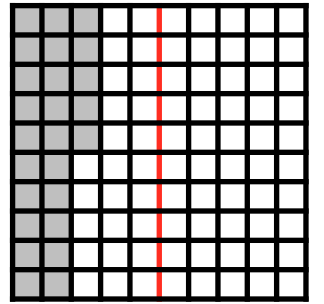
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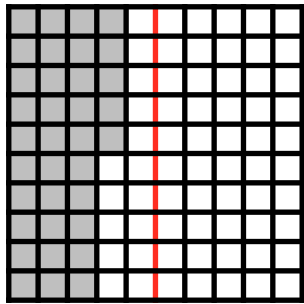
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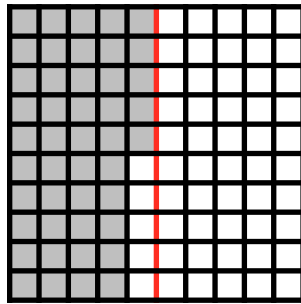
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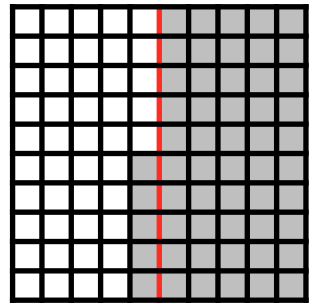
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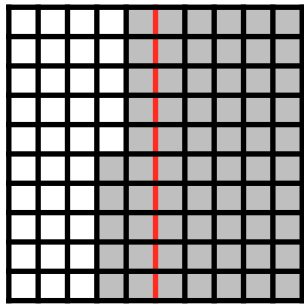
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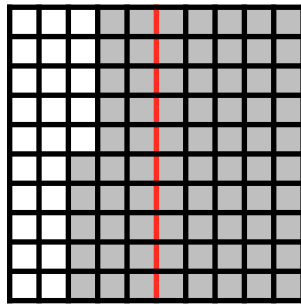
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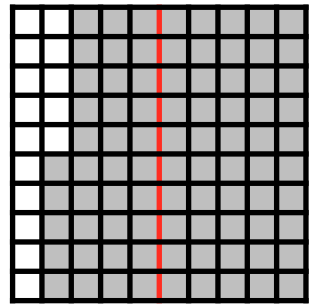
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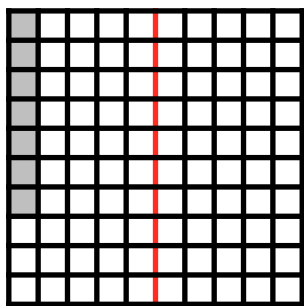
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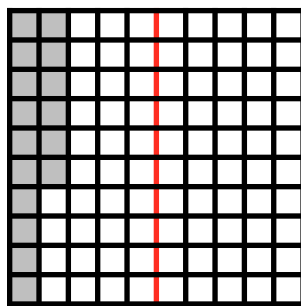
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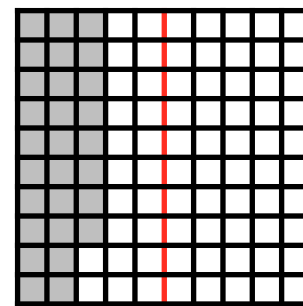
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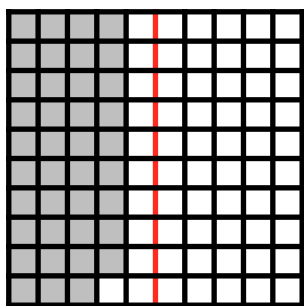
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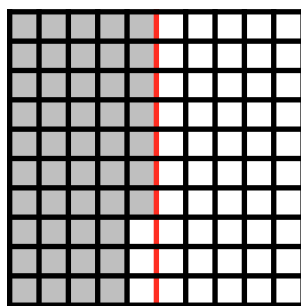
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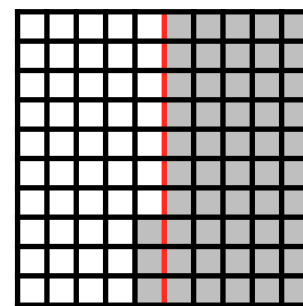
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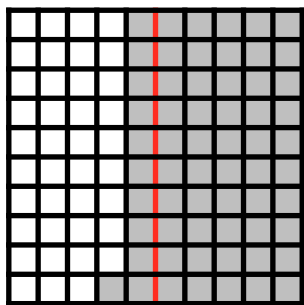
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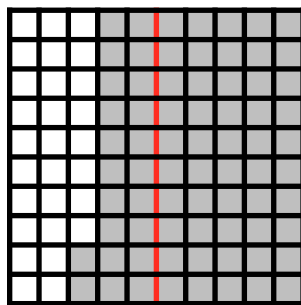
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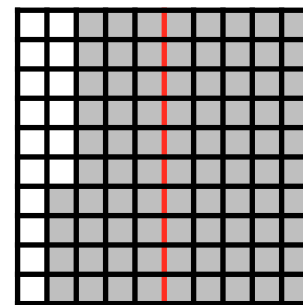
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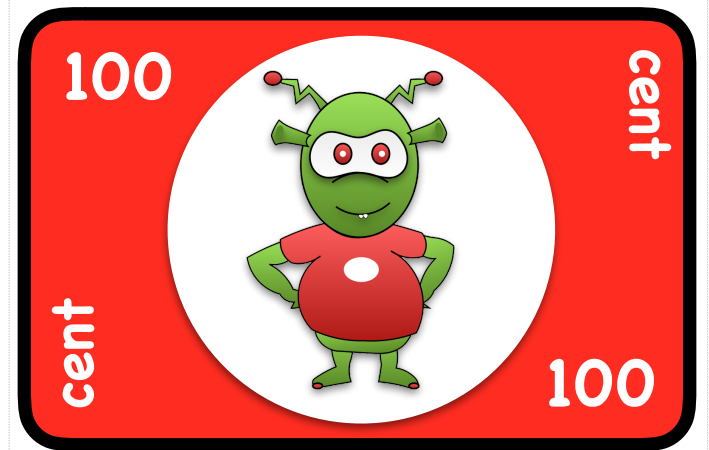
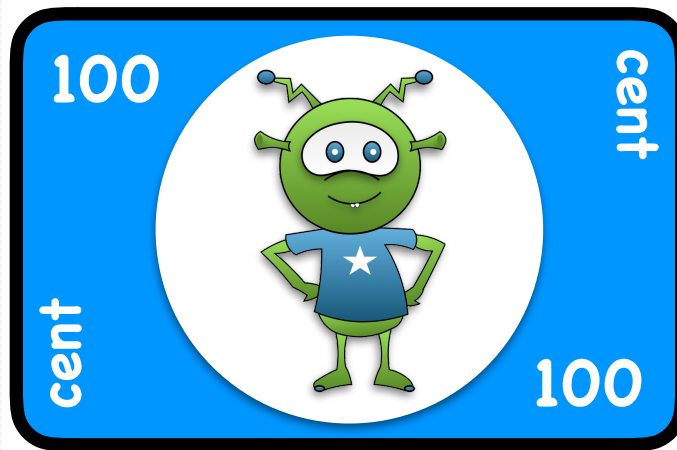
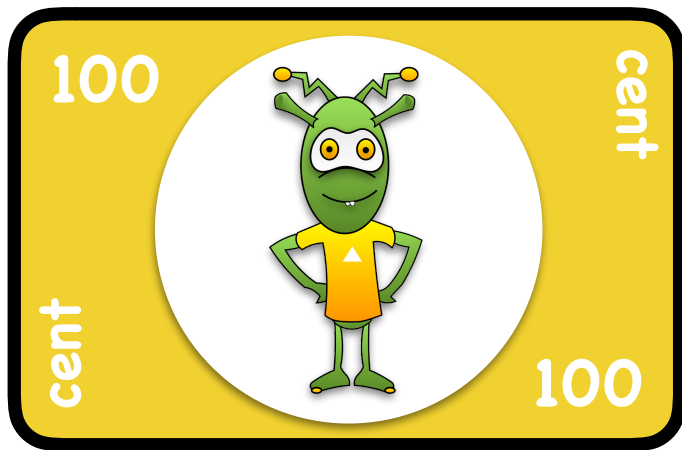


72



84





Solutions

Solutions

Solutions

Règle du jeu
Memory 100

Règle du jeu
Memory 100

Règle du jeu
Memory 100

Placer les 10 cartes face cachée sur la table. Chaque joueur retourne 2 cartes à tour de rôle. Si leur somme est égale à 100, il les conserve. Dans le cas contraire, il faut les replacer face cachée au même endroit.

$$10 + 90$$

$$20 + 80$$

$$30 + 70$$

$$40 + 60$$

$$50 + 50$$

Placer les 10 cartes face cachée sur la table. Chaque joueur retourne 2 cartes à tour de rôle. Si leur somme est égale à 100, il les conserve. Dans le cas contraire, il faut les replacer face cachée au même endroit.

$$5 + 95$$

$$15 + 85$$

$$25 + 75$$

$$35 + 65$$

$$45 + 55$$

Placer les 10 cartes face cachée sur la table. Chaque joueur retourne 2 cartes à tour de rôle. Si leur somme est égale à 100, il les conserve. Dans le cas contraire, il faut les replacer face cachée au même endroit.

$$7 + 93$$

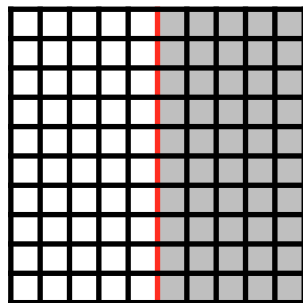
$$16 + 84$$

$$28 + 72$$

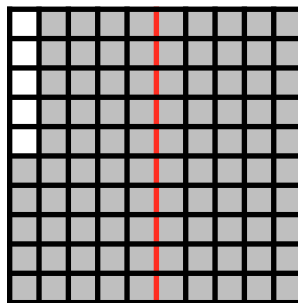
$$39 + 61$$

$$47 + 53$$

50



95



93

