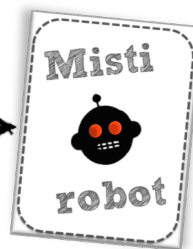


Mistirobot



But du jeu

Ne pas finir la partie avec le Mistirobot en main .

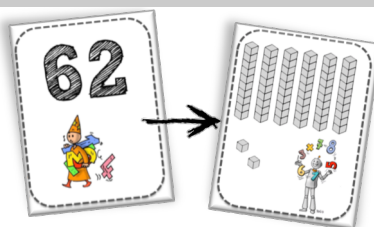


Règle du jeu

Le joueur le plus jeune commence. On joue dans le sens des aiguilles d'une montre.

Distribuer toutes les cartes.

Les joueurs regardent si, dans leur jeu, ils peuvent constituer des paires (une carte nombre et une carte représentation). Si oui, ils les posent devant eux, face découverte.

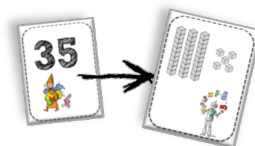


Le jeu peut alors commencer.

Le premier joueur tire une carte au hasard, dans le jeu de son voisin.



Il regarde s'il peut former une paire avec cette nouvelle carte.



Sinon, il la garde, et c'est au joueur suivant de tirer une carte dans son jeu, et ainsi de suite.

Celui qui finit la partie avec le Mistirobot a perdu !



35



53



8



40



62



19



74



80



26



90



28



59



47



32



66



37



55



4



49



69



14



77



85



23



94



20



52



44



31



64



Three vertical bars, each composed of 8 cubes. Below them are 8 loose cubes. A cartoon robot is holding numbers 3, 6, 7, 8, and 5, with a plus sign between 3 and 7, and an equals sign between 7 and 8.

Five vertical bars, each composed of 8 cubes. Below them are 6 loose cubes. A cartoon robot is holding numbers 3, 6, 7, 8, and 5, with a plus sign between 3 and 7, and an equals sign between 7 and 8.

Four vertical bars, each composed of 2 cubes. Below them are 4 loose cubes. A cartoon robot is holding numbers 3, 6, 7, 8, and 5, with a plus sign between 3 and 7, and an equals sign between 7 and 8.

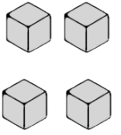
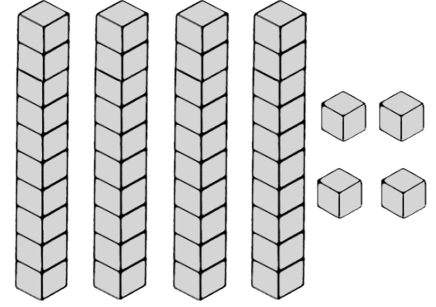
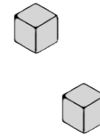
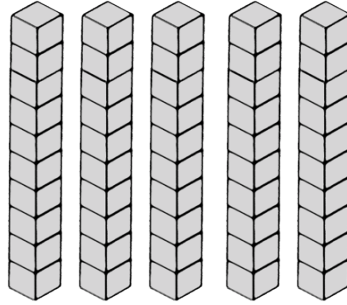
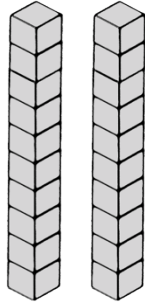
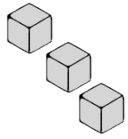
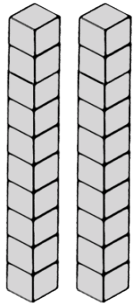
Four vertical bars, each composed of 8 cubes. Below them are 10 loose cubes. A cartoon robot is holding numbers 3, 6, 7, 8, and 5, with a plus sign between 3 and 7, and an equals sign between 7 and 8.

Six vertical bars, each composed of 8 cubes. Below them are 10 loose cubes. A cartoon robot is holding numbers 3, 6, 7, 8, and 5, with a plus sign between 3 and 7, and an equals sign between 7 and 8.

One vertical bar composed of 8 cubes. Below it are 4 loose cubes. A cartoon robot is holding numbers 3, 6, 7, 8, and 5, with a plus sign between 3 and 7, and an equals sign between 7 and 8.

Six vertical bars, each composed of 8 cubes. Below them are 6 loose cubes. A cartoon robot is holding numbers 3, 6, 7, 8, and 5, with a plus sign between 3 and 7, and an equals sign between 7 and 8.

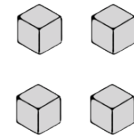
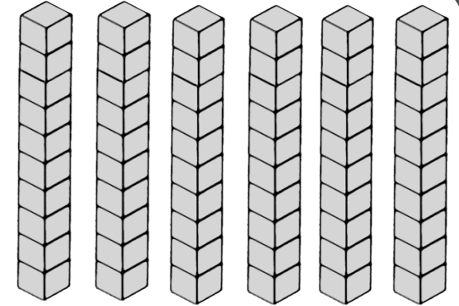
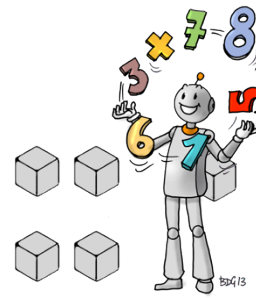
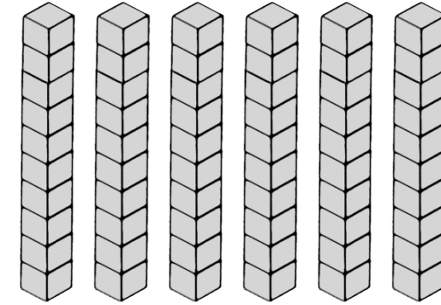
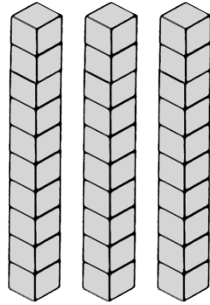
Six vertical bars, each composed of 8 cubes. Below them are 6 loose cubes. A cartoon robot is holding numbers 3, 6, 7, 8, and 5, with a plus sign between 3 and 7, and an equals sign between 7 and 8.



Misti



robot



Three towers of 10 blocks each and five loose blocks.

A robot holding the numbers 3, 6, 7, 8, and 5.

Three towers of 10 blocks each and two loose blocks.

A robot holding the numbers 3, 6, 7, 8, and 5.

Five towers of 10 blocks each and three loose blocks.

A robot holding the numbers 3, 6, 7, 8, and 5.

Two towers of 10 blocks each and seven loose blocks.

A robot holding the numbers 3, 6, 7, 8, and 5.

Four towers of 10 blocks each.

A robot holding the numbers 3, 6, 7, 8, and 5.

Six towers of 10 blocks each and four loose blocks.

A robot holding the numbers 3, 6, 7, 8, and 5.

Six towers of 10 blocks each and two loose blocks.

A robot holding the numbers 3, 6, 7, 8, and 5.

Five towers of 10 blocks each and eight loose blocks.

A robot holding the numbers 3, 6, 7, 8, and 5.

40

18

66

26

Misti

robot

11

90

80

Misti



robot

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robot

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