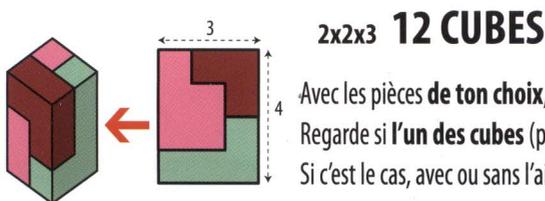
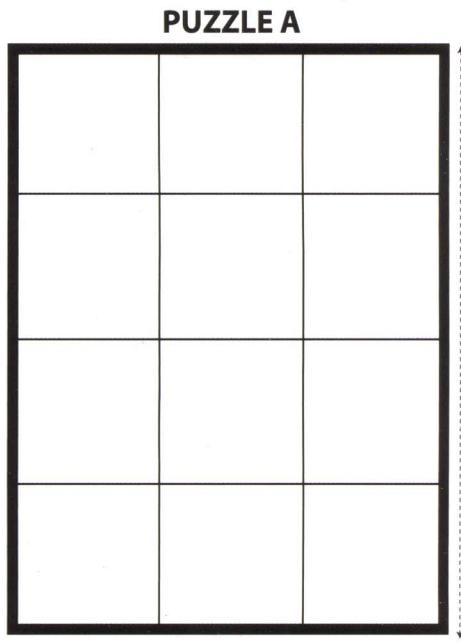
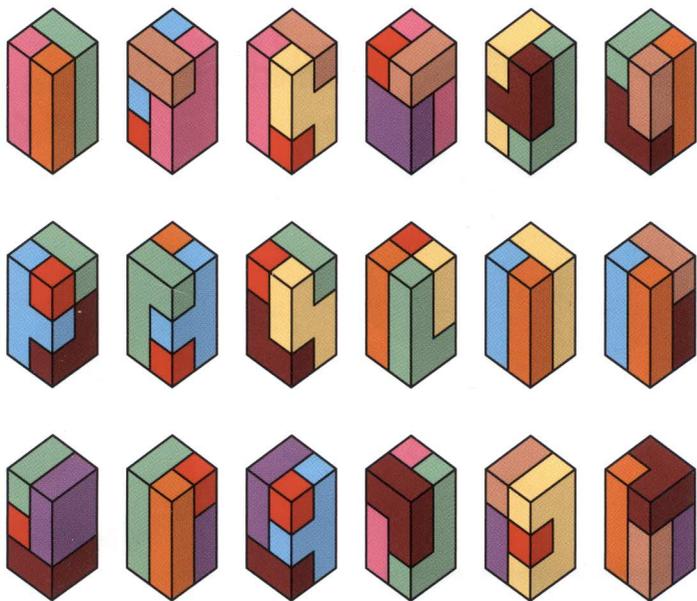
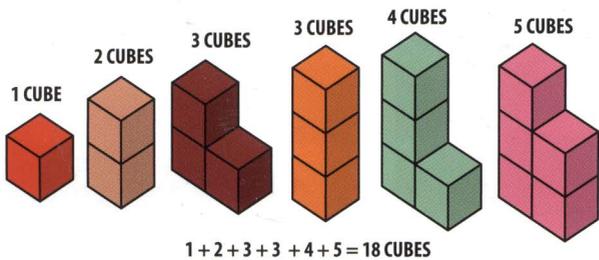


Initiation : transformation d'un puzzle en cube.



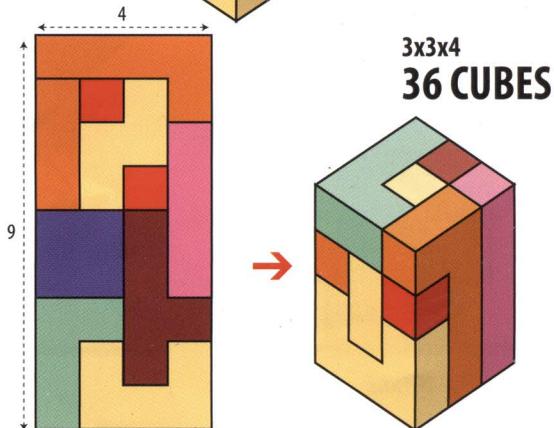
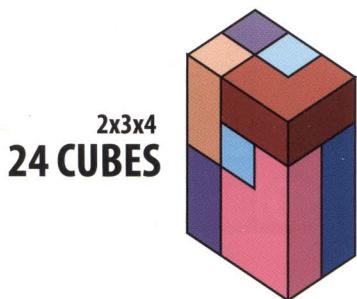
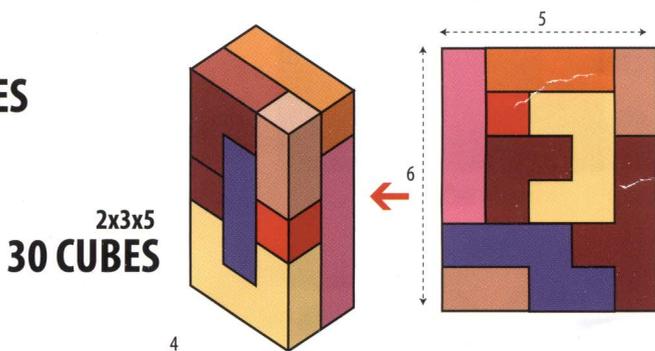
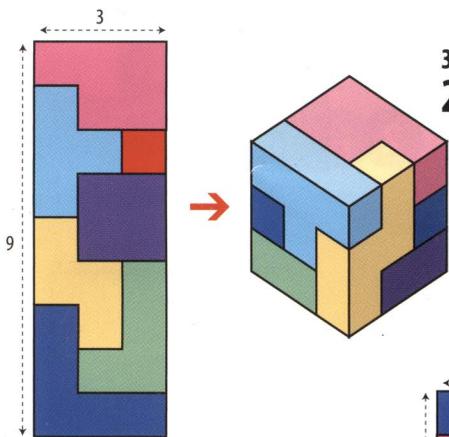
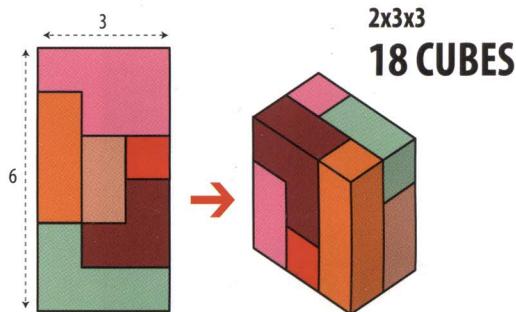
On utilise uniquement les Pentaminos N° 6 et 7

Avec les pièces **de ton choix**, réalise un puzzle sur l'espace quadrillé.
 Regarde si **l'un des cubes** (parmi les 18 présentés) est construit avec les **mêmes pièces** que ton puzzle.
 Si c'est le cas, avec ou sans l'aide du modèle, **transforme ton puzzle en cube 2x2x3 = 12 CUBES**.



$1 + 2 + 3 + 3 + 4 + 5 = 18 \text{ CUBES}$

Par commodité, un parallélépipède formé par exemple avec le Pentamino 6, le Tétramino B et les Miniminis V, W, X, Y sera dénommé 18 CUBES

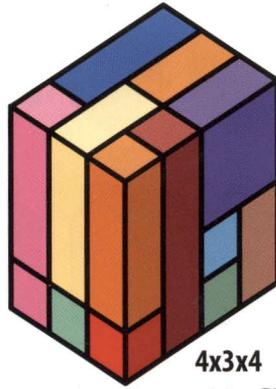
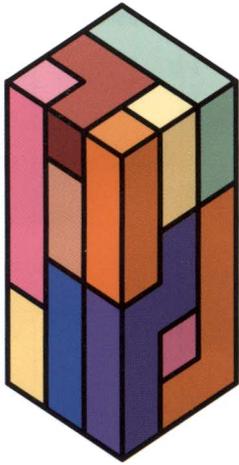


Réalise les défis proposés, remplace une ou plusieurs pièces et trouve de nouvelles combinaisons !

3x3x6
54 CUBES

KATAMINO DUO

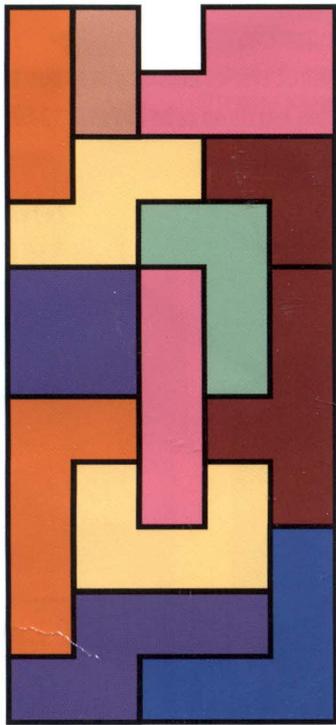
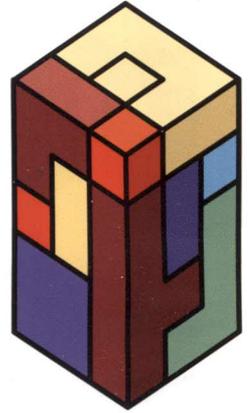
EXTENSION
KATABOOM



4x3x4
48 CUBES

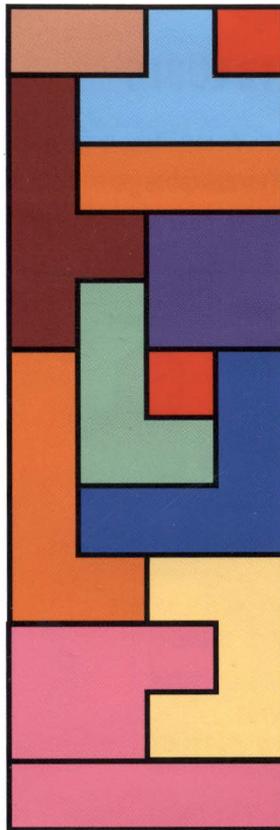
3 défis
construction → 3D

3x3x5
45 CUBES



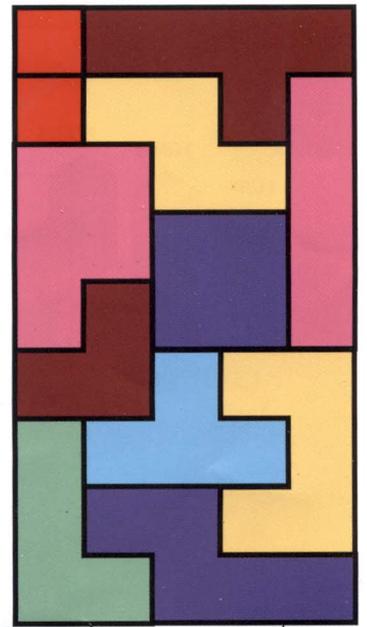
FACILE

1



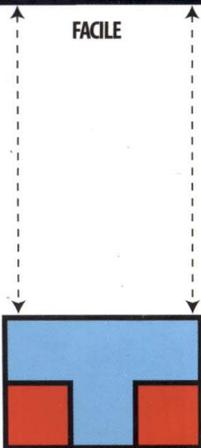
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2



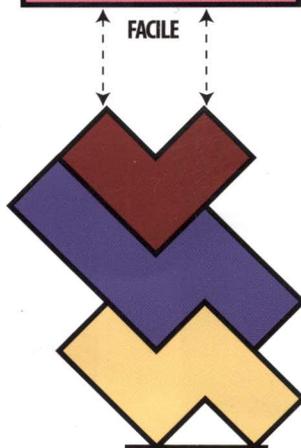
FACILE

3



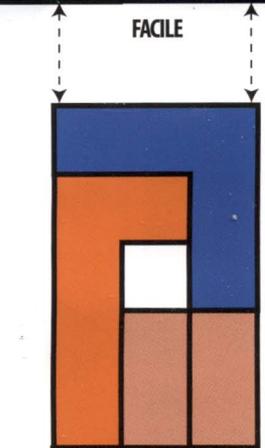
DIFFICILE

13



DIFFICILE

14



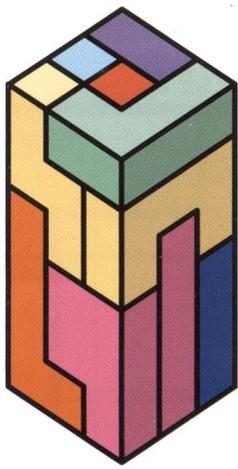
DIFFICILE

15

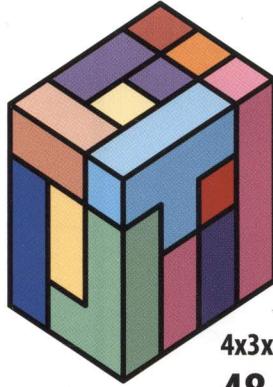
Réalise les défis proposés, remplace une ou plusieurs pièces et trouve de nouvelles combinaisons !

KATAMINO DUO

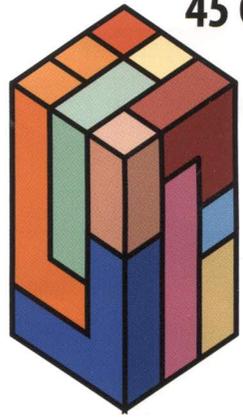
EXTENSION
KATABOOM



3x3x6
54 CUBES

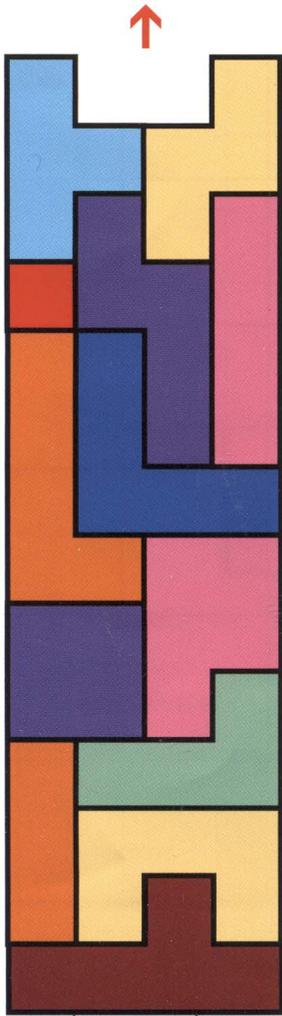


4x3x4
48 CUBES

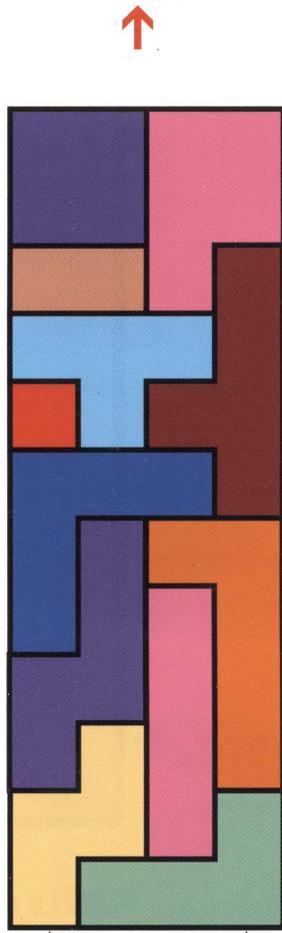


3x3x5
45 CUBES

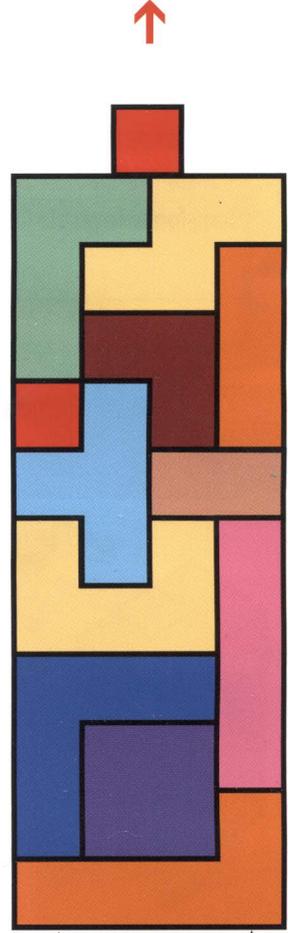
3 défis
construction → 3D



4



5

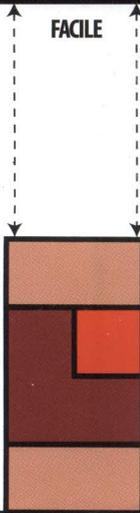


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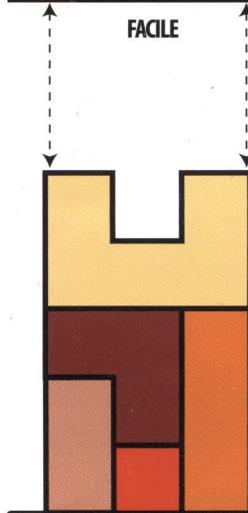
FACILE

FACILE

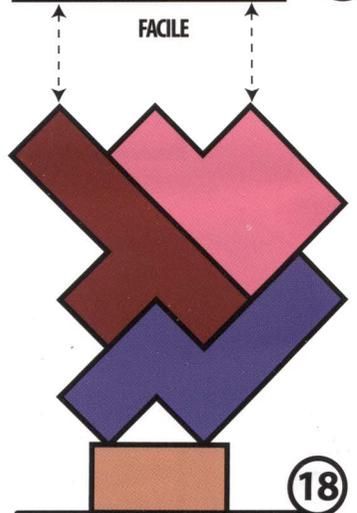
FACILE



16



17



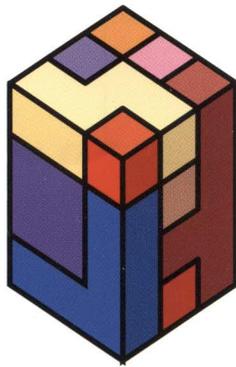
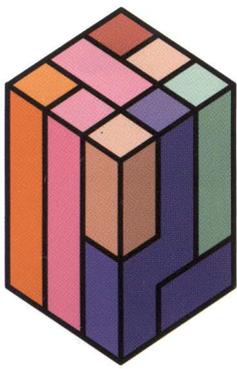
18

DIFFICILE

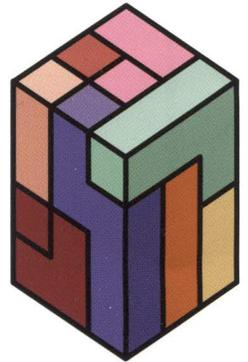
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DIFFICILE

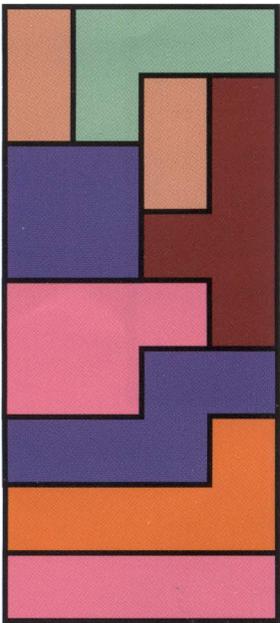
Réalise les défis proposés, remplace une ou plusieurs pièces et trouve de nouvelles combinaisons !



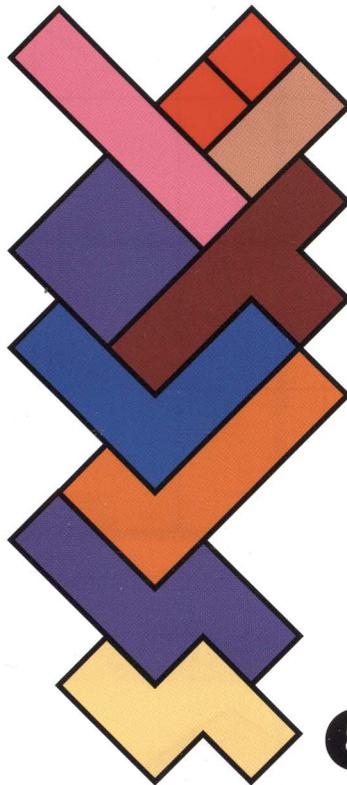
3x3x4
36 CUBES



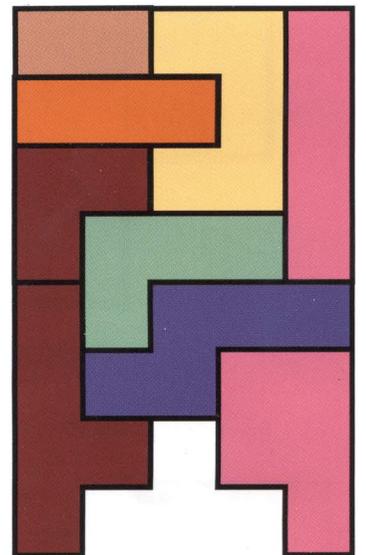
6 défis
construction → 3D



7



8

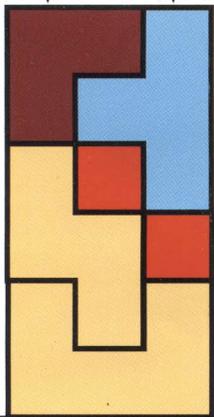


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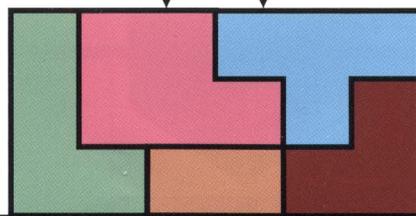
FACILE

FACILE

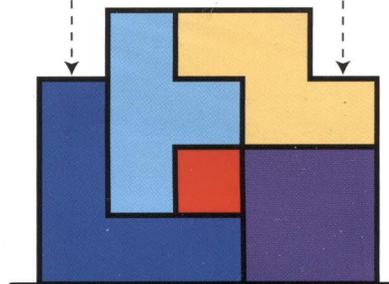
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19



20

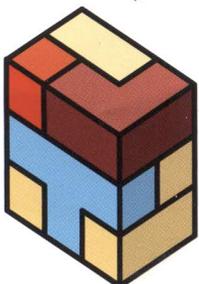


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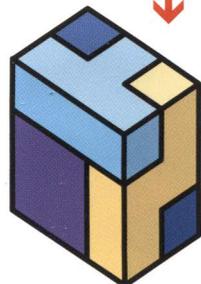
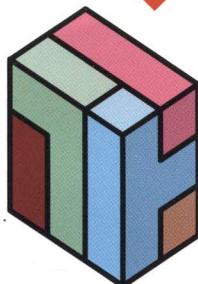
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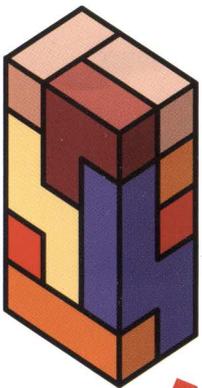
DIFFICILE

DIFFICILE



2x3x3
18 CUBES



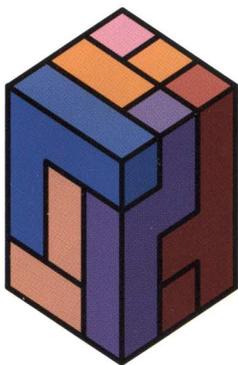


2x3x5
30 CUBES

LIVRET 2

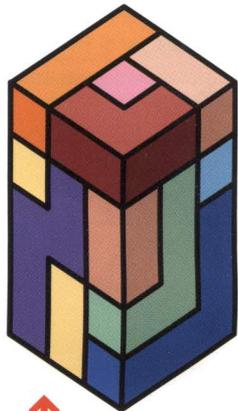
KATAMINO DUO

EXTENSION
KATABOOM

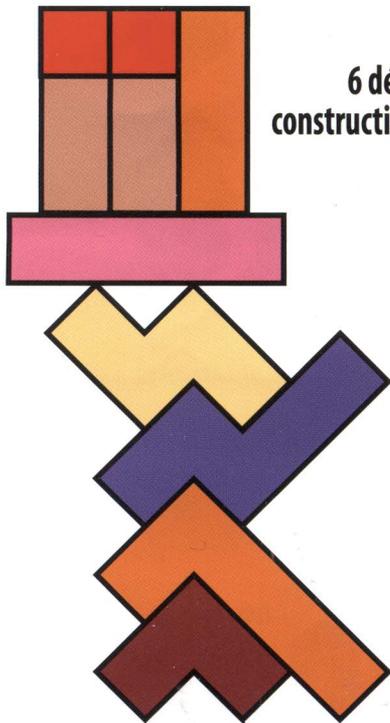


3x3x4
"36 CUBES"

3x3x5
45 CUBES

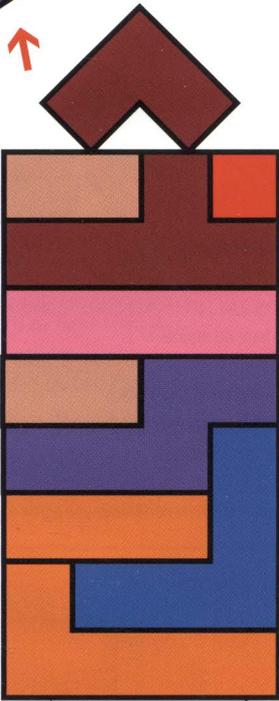


6 défis
construction → 3D



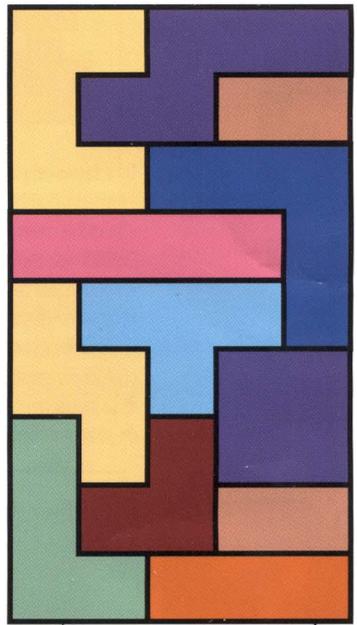
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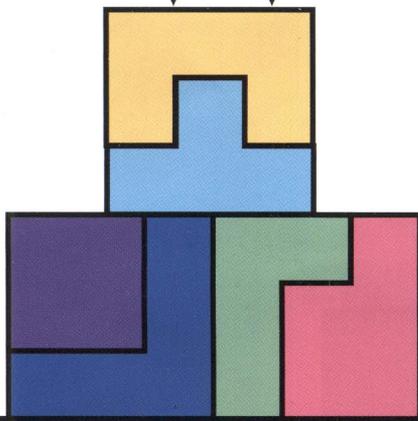
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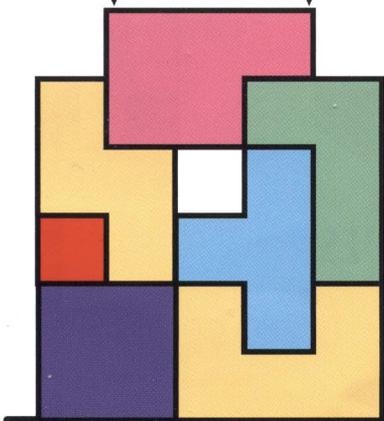
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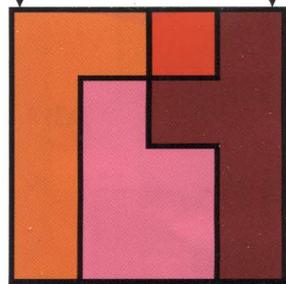
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DIFFICILE



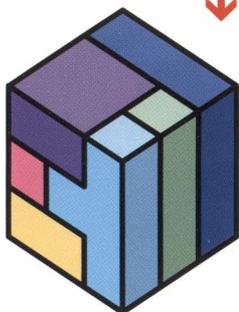
23

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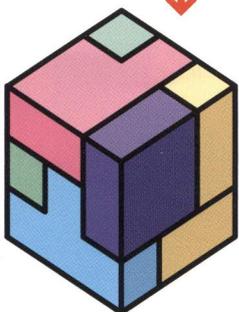


24

DIFFICILE

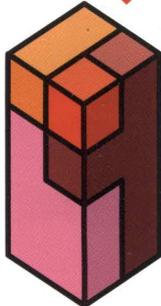


3x3x3
27 CUBES



3x3x3
27 CUBES

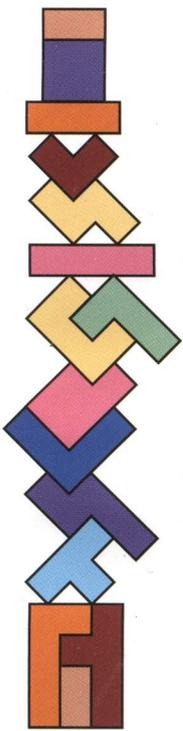
2x2x4
16 CUBES



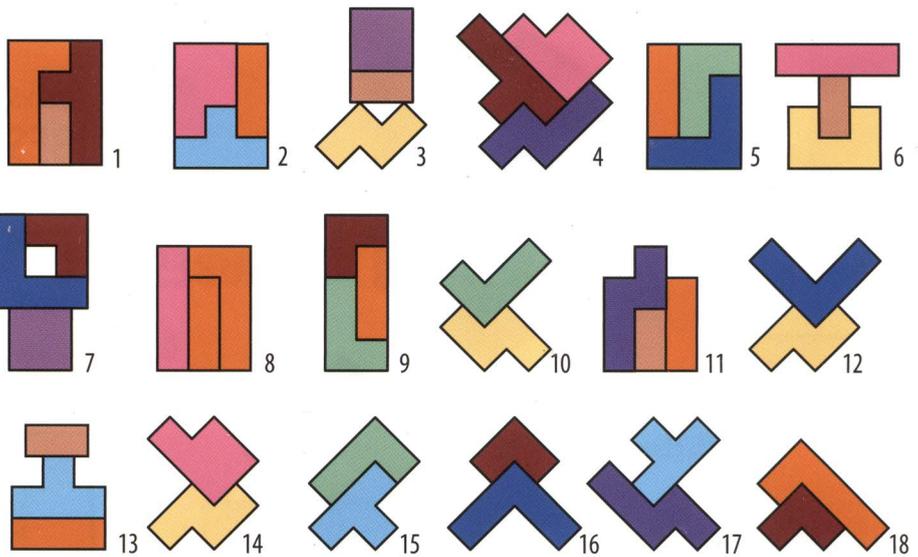
Réalise les défis proposés, remplace une ou plusieurs pièces et trouve de nouvelles combinaisons !

Initiation construction : 18 modèles de 2 ou 3 pièces.

2/4 joueurs



Exemple n° 1

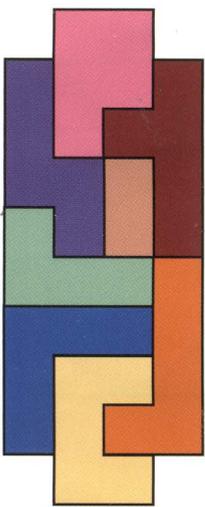


Une façon originale de jouer à Kataboom.

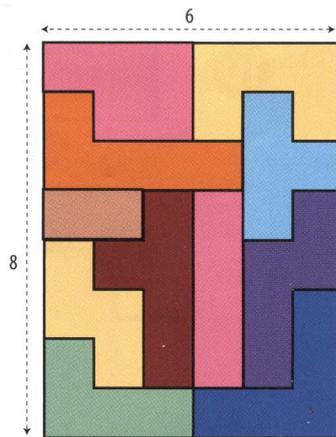
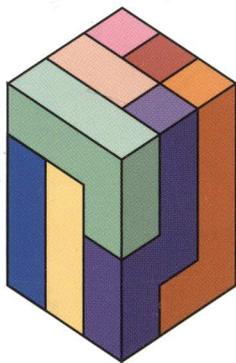
- On met de côté les 2 petites pièces rouges qui ne jouent pas.
 - On utilise comme base de départ les 2 ou 3 pièces de l'un des 18 modèles présentés.
- Exemple : on choisit les 3 pièces de base du modèle n° 1.
- a) On construit ce mini édifice de 3 pièces avant de commencer la partie.
 - b) La partie commence, le premier joueur choisit une pièce parmi celles restées sur la table et la pose comme bon lui semble sur ce mini édifice.
 - c) Le joueur suivant fait de même, et ainsi de suite.
 - d) Le joueur qui ne peut plus poser de pièces ou qui fait s'écrouler l'édifice perd la partie.
- On peut se servir de ses deux mains, voire légèrement déplacer une partie de l'édifice.*

KATAMINO DUO

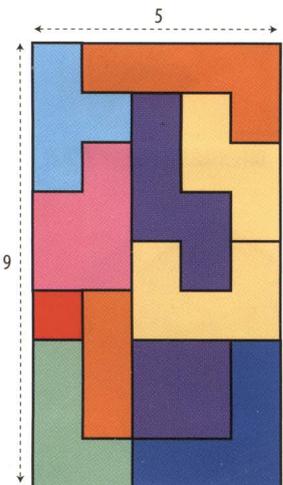
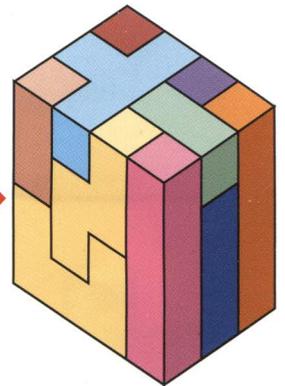
Des défis puzzle → 3D



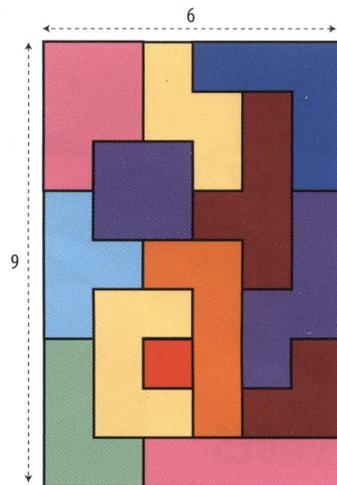
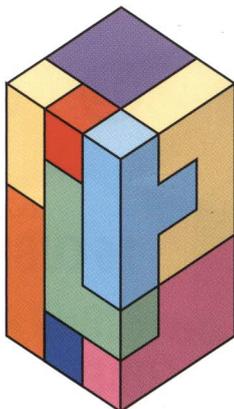
3x3x4 36 CUBES



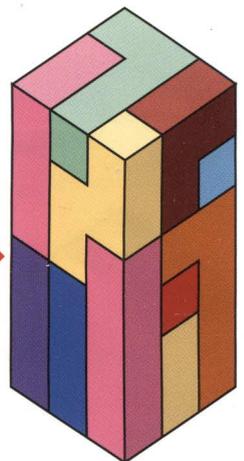
3x4x4 48 CUBES



3x3x5 45 CUBES



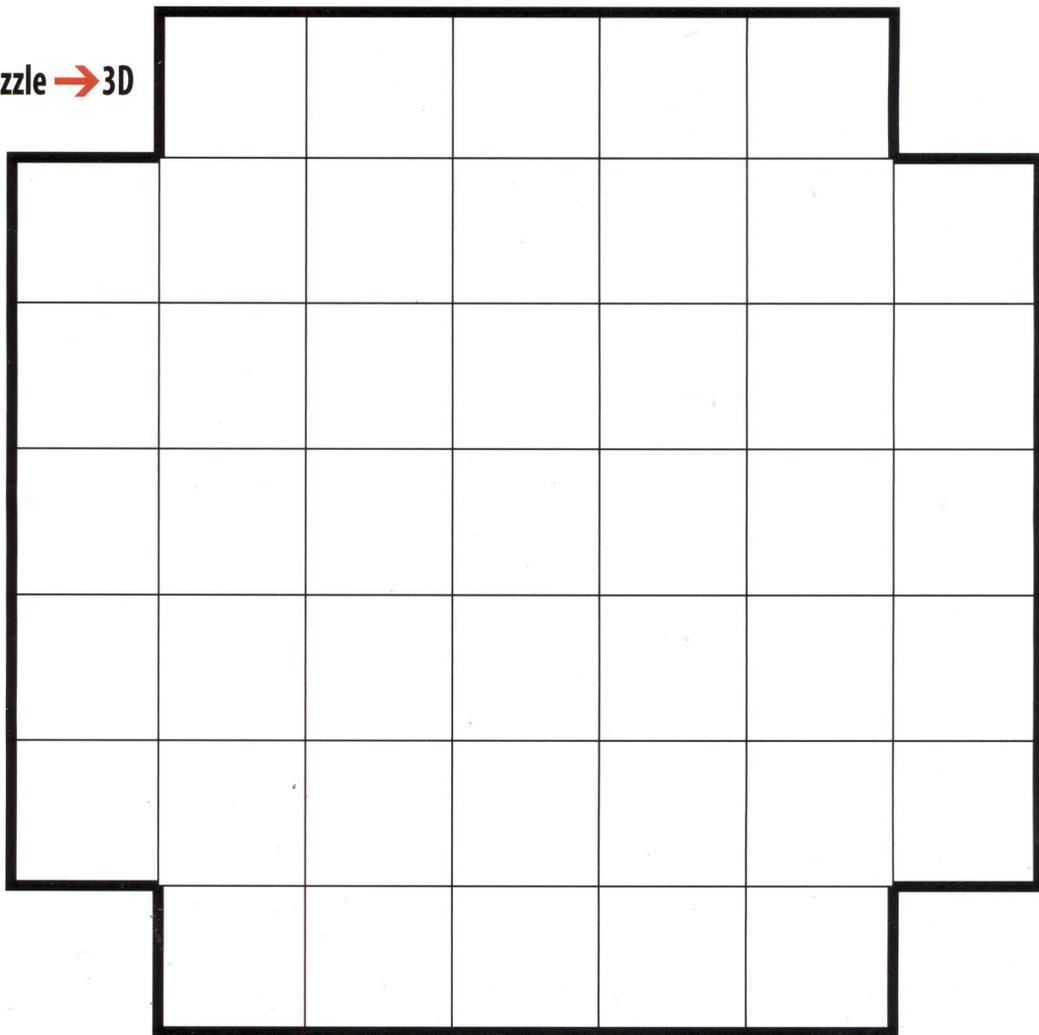
3x3x6 54 CUBES



Réalise les défis proposés, remplace une ou plusieurs pièces et trouve de nouvelles combinaisons !

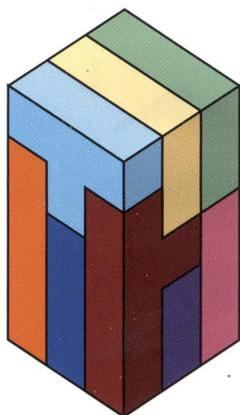
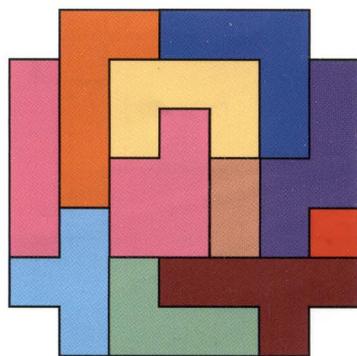
PUZZLE D

Des défis puzzle → 3D

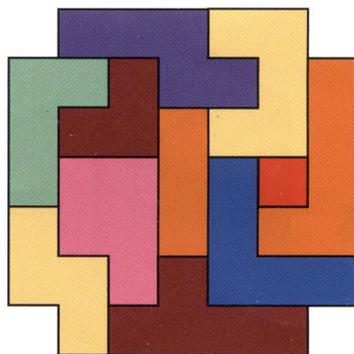
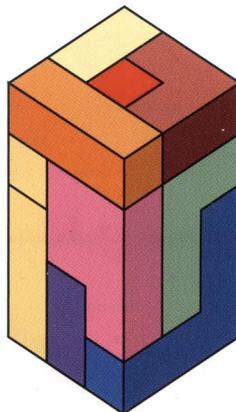


Avec les pièces **de ton choix**, réalise le puzzle D et transforme le en 45 Cubes.

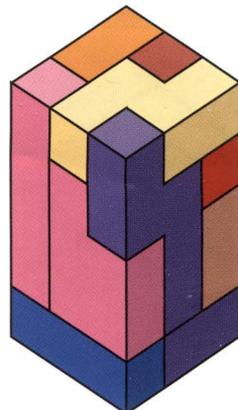
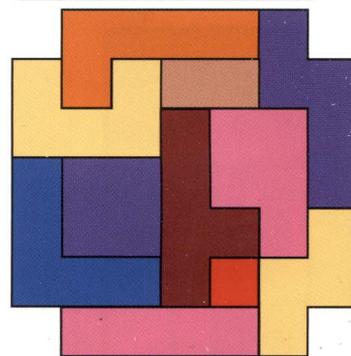
Trois exemples

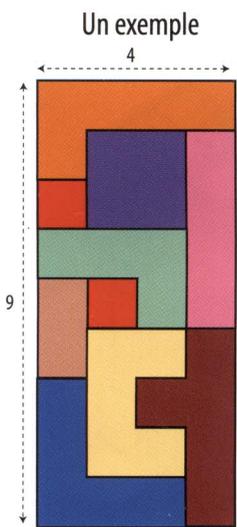


3x3x5 **45 CUBES**



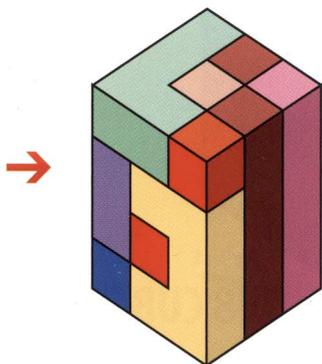
KATAMINO DUO





Des défis puzzle → 3D

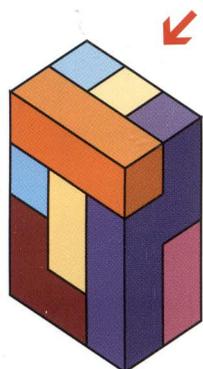
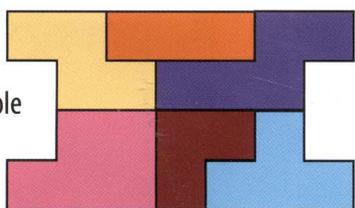
3x3x4 36 CUBES



Avec les pièces **de ton choix**,
réalise les puzzles B et C.

- Transforme le puzzle B en 36 Cubes.
- Transforme le puzzle C en 24 Cubes.

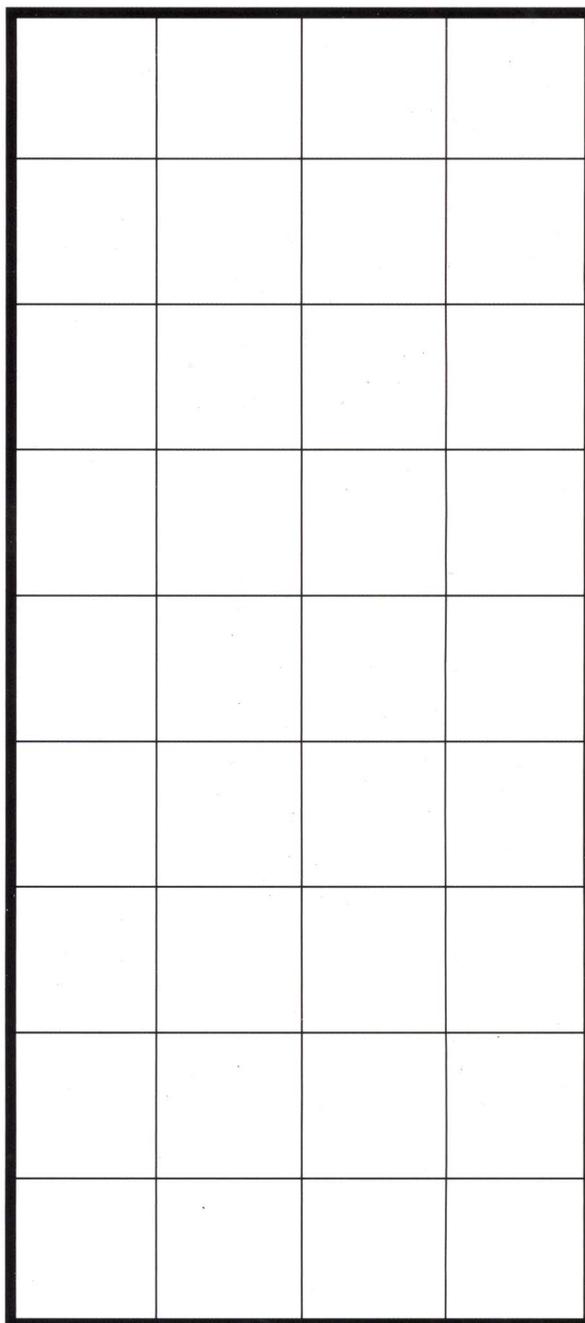
Un exemple



KATAMINO DUO

2x3x4 24 CUBES

PUZZLE B



PUZZLE C

