

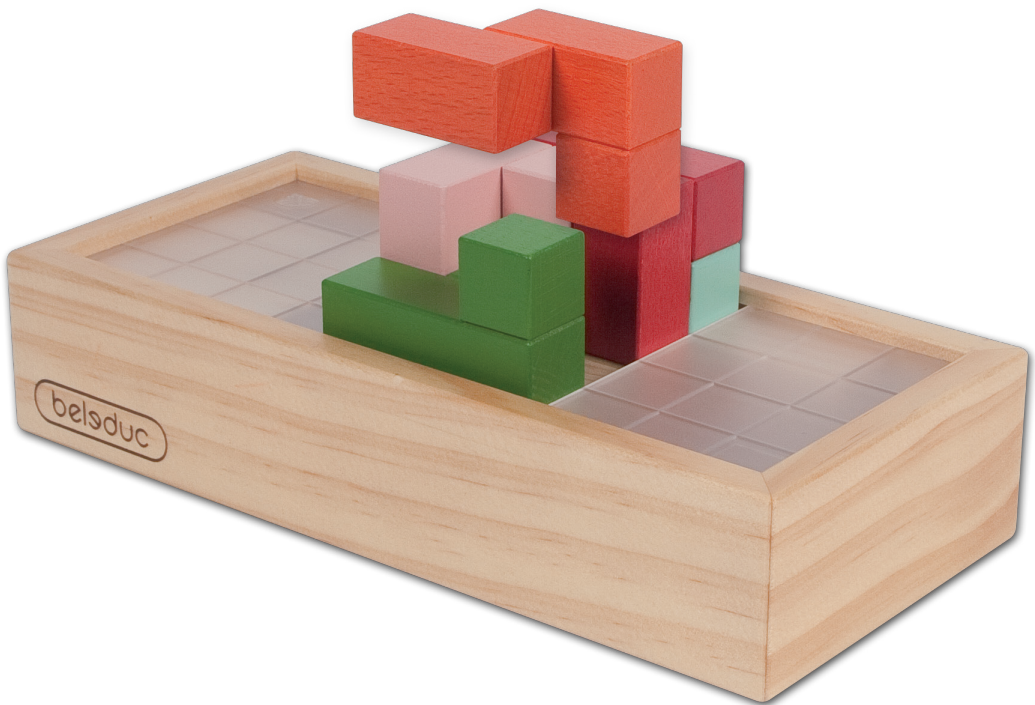
Spielanleitung

Instruction * Règle du jeu * Regla del juego * Spelregels * Manuale

D E N F E S N L I

Nr. 21002

magic cube



belsduc

Die Spielidee

Magic Cube – ein 3D-Spiel zur Förderung des räumlichen Denkens

- Der rechte Stirnappen des menschlichen Gehirns ist verantwortlich für die Verarbeitung von geometrischen und räumlichen Informationen und erzeugt dreidimensionale Bilder der wahrgenommenen Objekte. Mit Hilfe der Bestandteile des Magic Cube, die wie ein Puzzle zusammengefügt werden können, wird das Gehirn trainiert und das räumliche Denkvermögen gefördert. Die dreidimensionale Wahrnehmung ermöglicht durch das Einsetzen von Körpern in Lücken oder anhand von Vorgaben die Wiedergabe von Bildern, wodurch die Kreativität angeregt wird.
- Magic Cube bietet eine patentierte Box sowie acht Puzzleblöcke. Diese Blöcke bestehen aus jeweils fünf fest miteinander verbundenen Würfeln. Wenn man die beweglichen Teile innerhalb der Box, wie in der Spielanleitung beschrieben, verschiebt, kann der Spieler den Schwierigkeitsgrad erhöhen und somit seine räumliche Wahrnehmung mit Hilfe von Konstruktionen, unterschiedlichen Zusammensetzungen und Drehungen der Steine zunehmend steigern.
- Magic Cube verkörpert ein Blockspiel, des weltweit beliebten dreidimensionalen Knobelspiels, welches sowohl Kindern als auch Erwachsenen Spaß macht. Die 3D-Spielbox ermöglicht dem Spieler, verschiedene Levels zu spielen und sich vielfältigen Herausforderungen zu stellen.

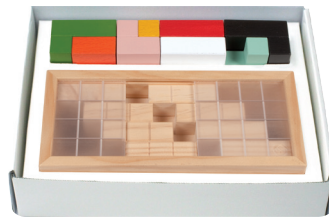


Die Produktmerkmale

- Nr. 1: Um sich mit dem Produkt vertraut zu machen, bietet es sich an, verschiedene Kombinationen der acht Blöcke auszuprobieren.
- Nr. 2: Das Verschieben, Drehen und Wechseln der Blöcke entwickelt vor allem die Abstraktionsfähigkeit sowie das räumliche Denken vor dem geistigen Auge.
- Nr. 3: Klare, ebene Bilder müssen in räumliche Gebilde umgewandelt werden, was wiederum unterschiedliche Fähigkeiten verbessert.
- Nr. 4: Für das Lösen der einzelnen Herausforderungen sollten stets klare Steck-Strategien entwickelt werden.
- Nr. 5: Die Kinder schulen ihre Augen-Hand-Koordination und gestalten durch das freie Wechseln und Zusammenstellen ausgesuchter Formen jedes Level einzigartig.

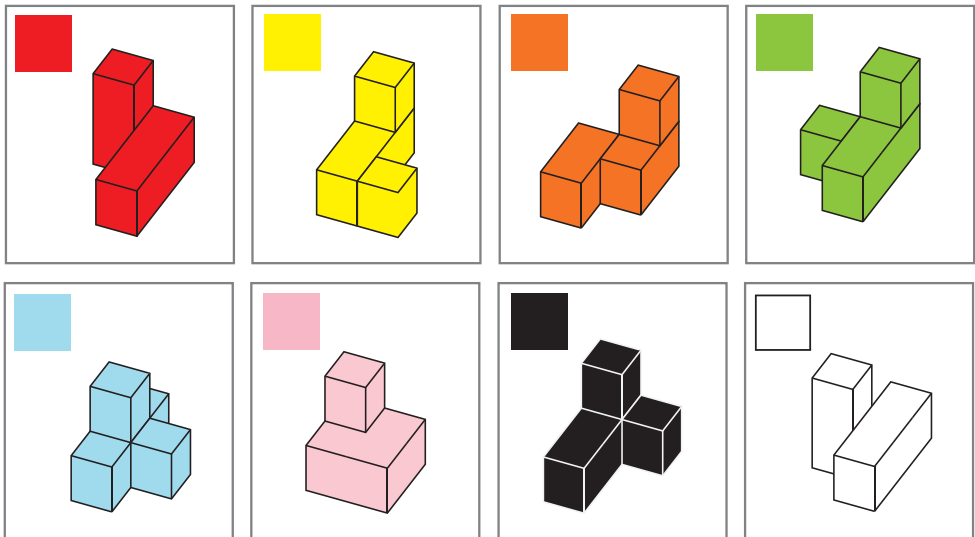
Magic Cube:

- 8 farbige Blöcke
- 1 Box
- 1 Spielanleitung
- 1 Vorlagenheft



Blöcke:

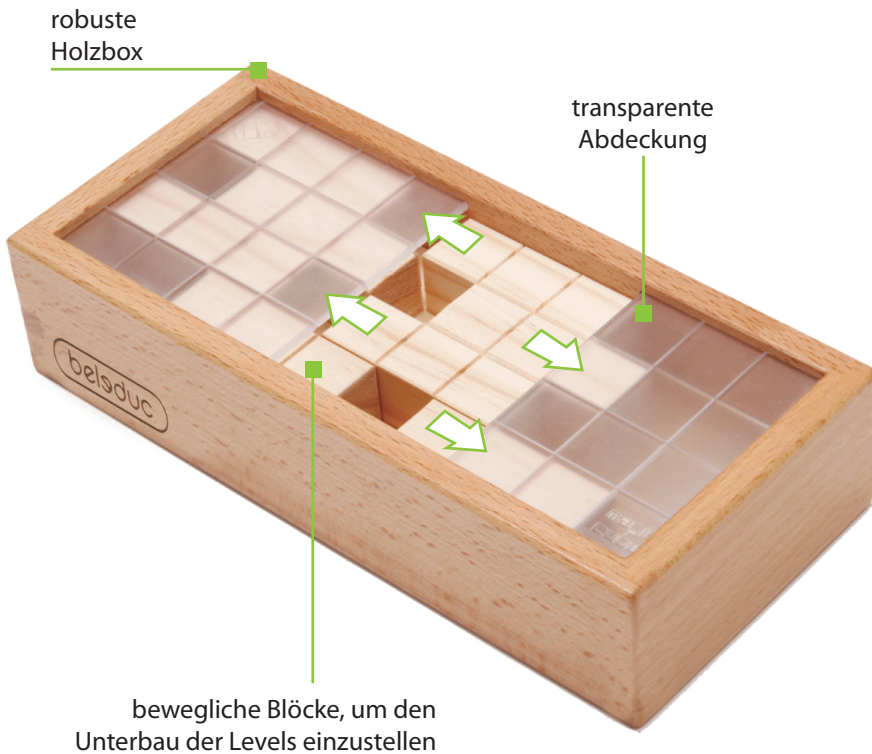
Die Blöcke bestehen jeweils aus fünf fest miteinander verbundenen Holzwürfeln. Sie haben unterschiedliche Farben und Formen, um sich voneinander zu unterscheiden.



Die Produktmerkmale

Box:

In der 3D-Spielbox befinden sich verschiebbare Holzblöcke, mit deren Hilfe sich die Basis für den Aufbau der farbigen Gebilde einstellen lässt. Hierfür werden die Holzblöcke, wie in der Anleitung gezeigt, positioniert.



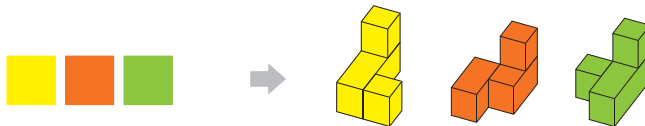
D

Anleitung

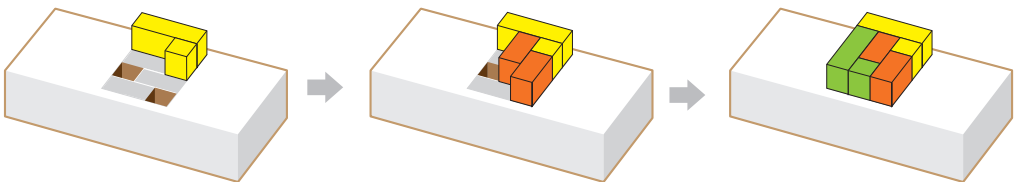
1. Die Holzbox wird auf den Tisch gestellt und die acht farbigen Blöcke werden bereit gelegt.
2. Jetzt wird ein Puzzle aus dem Vorlagenheft ausgesucht und die beweglichen Blöcke der 3D-Spielbox entsprechend eingestellt. Dabei zeigen die braunen Felder die einzuhaltenden Lücken an.



3. Danach werden genau die farbigen Blöcke, die benötigt werden, herausgesucht.



4. Nun gilt es, die entsprechenden Blöcke so zu platzieren, dass sie in die Box passen und das im Vorlagenheft gezeigte Gebilde wiedergeben.



D

■ Spielaufbau

- Im Vorlagenheft werden alle Puzzles durch verständliche Abbildungen dargestellt. Um diese nachzubauen, sollte sich an die einzelnen, klaren Schritte gehalten werden. So kann jedes Puzzle problemlos fertiggestellt werden.
- Aufgrund der unterschiedlichen Levels kann der Grad der Komplexität kontinuierlich gesteigert werden. Somit werden auch die Fortschritte sichtbar.

	Level 1	Level 2
herausstehende Lagen	1 Lage	2 Lagen
benötigte Teile	3	5
Vorlagen	36	24

D

Verwendung des Vorlagenheftes

Schwierigkeitsgrad → Level 1

Reihenfolge der durchzuführenden Schritte

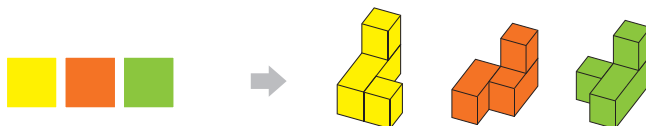
Farben der zu verwendenden Blöcke

Nummer des Puzzles

8 magic cube

Hinweis:

Es bietet sich an, die vorgegebene Reihenfolge beim Einsetzen der Blöcke zu beachten. Das bedeutet z. B. für die Vorlage 3: zuerst der gelbe Stein, danach der orange und zum Schluss der grüne Stein.



■ Concept

Magic Cube – Spatial Intelligence Enhancer, a 3D Block Game

- The right frontal lobe of the human brain, in charge of processing geometrical and spatial information, creates spatial maps of visually perceived images. Utilizing the process of constructing blocks, Magic Cube, a 3D puzzle game, is built to enhance brain power and spatial intelligence (SI). SI contributes to visual thinking and visual sensitivity, enabling the reproduction of images into spaces, lines, and direction, while further stimulating one's cognition and creativity.
- Magic Cube features an exclusive patented base and eight blocks, each made up of five solid cubes. By sliding moveable parts of the box as instructed in the guideline booklet, the player may gradually increase the difficulty of the game, and progressively hone his/her SI through the construction, assemblage, shift, turn, and rotation of the blocks. In the process, the player also becomes more sensitive to minute spatial changes and observant of the spatial realm.
- Magic Cube embodies the block game loved worldwide into a 3D brain teaser enjoyable for adults and children alike. Its exclusively developed 3D box allows the player to alter levels, creating versatile challenges and solutions for the best spatial players.

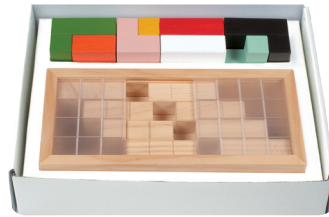


Product Features

- No. 1: Familiarize with concepts in solid geometry by trying out different combinations between the eight colored blocks.
- No. 2: Shift, turn, and rotate. Develop spatial thinking in the mind's eye by playing with the solid blocks.
- No. 3: Become skilled at transforming plane images into spatial concepts.
- No. 4: Formulate stacking strategies to crack each challenge.
- No. 5: Drawing on good eye-hand coordination, bring creativity up to another level by freely rotating and assembling assorted shapes out of the blocks.

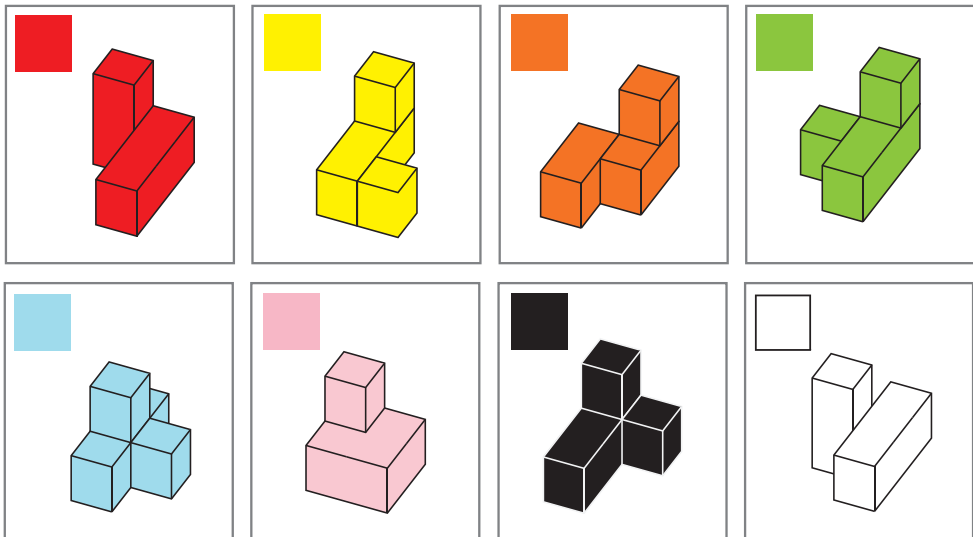
Contents Magic Cube:

- 8 colored Blocks
- 1 Box
- 1 Instruction
- 1 Guideline Booklet



Blocks:

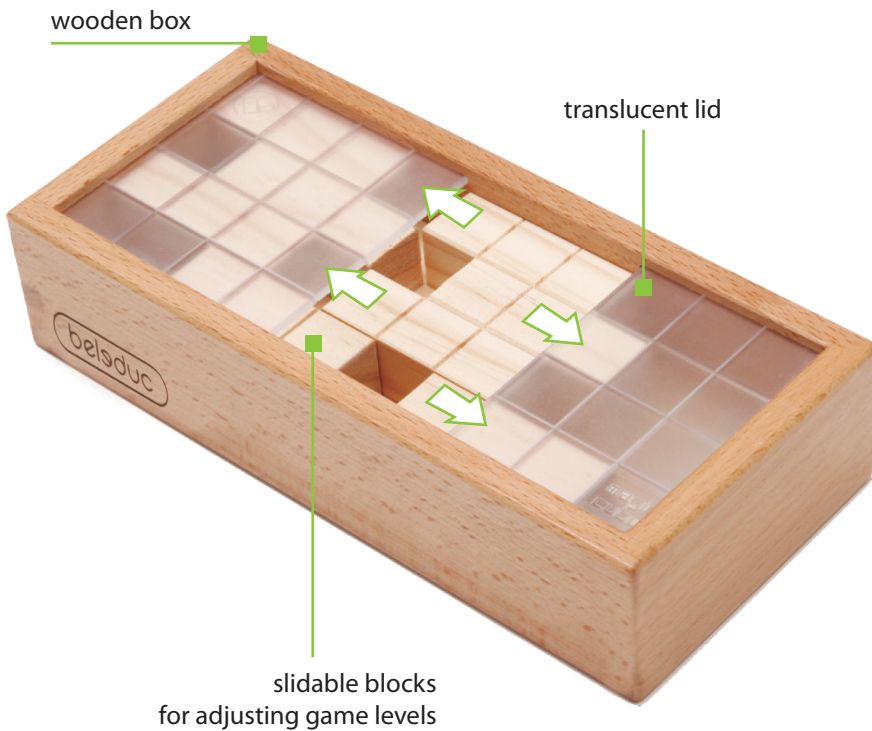
The blocks are respectively made of five solid cubes, joined differently to create eight blocks varying in color and shape. The blocks allow players to freely assemble and appreciate the diverse changes in the versatile combinations.



Product Features

Box:

The box is exquisitely designed with slidable blocks. Players may freely adjust the game level simply by slipping blocks to match puzzle descriptions, and enjoy the fun of multiple challenges!

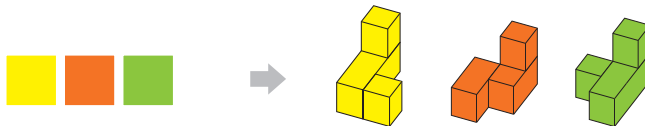


Game Instructions

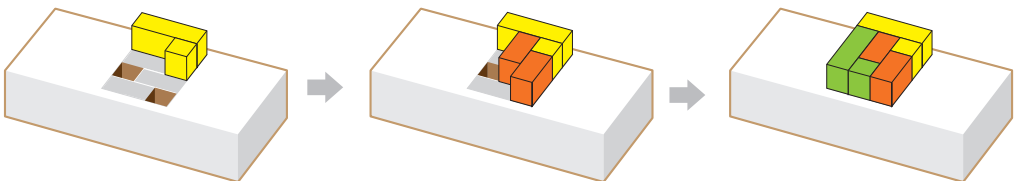
1. Take out the box and eight colored blocks.
2. Locate a quiz in the game guide, and adjust the box blocks to reveal empty slots that resemble the brown square(s) in the quiz picture.



3. Take out the colored blocks that match the colors indicated beneath the quiz picture.



4. Slide, turn, and rotate the colored blocks to fit into the box and forming the shown colored form of this quiz.



Design Overview

- In the guideline booklet, all quizzes come with 3D images that clearly portray steps for solving the problems. The player may follow the steps to complete each puzzle.
- With varying numbers of quizzes in both levels, players may steadily step up the degree of complexity as they progress into the game.

	Level 1	Level 2
prodruding layers	1 layer	2 layers
blocks needed to solve puzzle	3	5
puzzles included	36	24

How to Use the Guideline Booklet

Level → Level 1

Problem-solving steps from bottom up

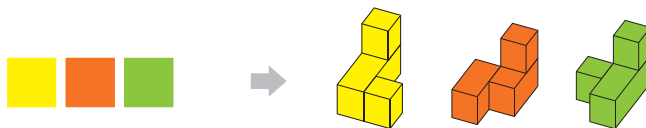
Colors of used blocks

Quiz number

8 magic cube

Tips:

Stack the blocks following the order of the colors to solve the quiz. E.g., for quiz 3, stack the blocks in the order of yellow, orange, and green to complete the challenge.



L'idée du jeu

Magic Cube – un jeu 3D développant la vision dans l'espace.

- Le lobe frontal droit du cerveau humain est responsable du traitement des informations géométriques et spatiales et crée des images tridimensionnelles des objets perçus. Les éléments du Magic Cube, qui peuvent être assemblés tels un puzzle, permettent d'entraîner le cerveau et de développer la vision dans l'espace. La perception tridimensionnelle permet de reproduire des images à partir de modèles, en disposant des éléments dans des emplacements, ce qui stimule la créativité.
- Magic Cube se compose d'un coffret breveté et de huit blocs de puzzle. Ces blocs sont constitués chacun de cinq cubes solidement reliés entre eux. Si l'on déplace les éléments mobiles dans le coffret comme décrit dans les règles du jeu, le joueur peut augmenter la difficulté et donc améliorer sa vision dans l'espace à l'aide de constructions, de variantes d'assemblage et en tournant les éléments.
- Magic Cube est un jeu de blocs rappelant le jeu tridimensionnel, célèbre dans le monde entier et apprécié des enfants comme des adultes. Le coffret de jeu 3D permet au joueur de jouer à plusieurs niveaux et d'affronter différents défis.

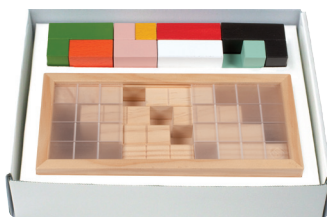


Les caractéristiques des produits

- No. 1 : Pour commencer, nous vous conseillons d'essayer les différentes combinaisons des huit blocs.
- No. 2 : Le fait de déplacer, de tourner et d'échanger les blocs développe surtout la capacité d'abstraction et la vision dans l'espace.
- No. 3 : Les images claires, représentées à plat, doivent être transformées en constructions spatiales, ce qui améliore différentes aptitudes.
- No. 4 : Afin de relever les différents défis, le joueur devra développer des stratégies claires pour emboîter les blocs.
- No. 5 : Les enfants entraînent leur coordination entre la vue et les gestes et individualisent chaque niveau en choisissant et en combinant librement les formes.

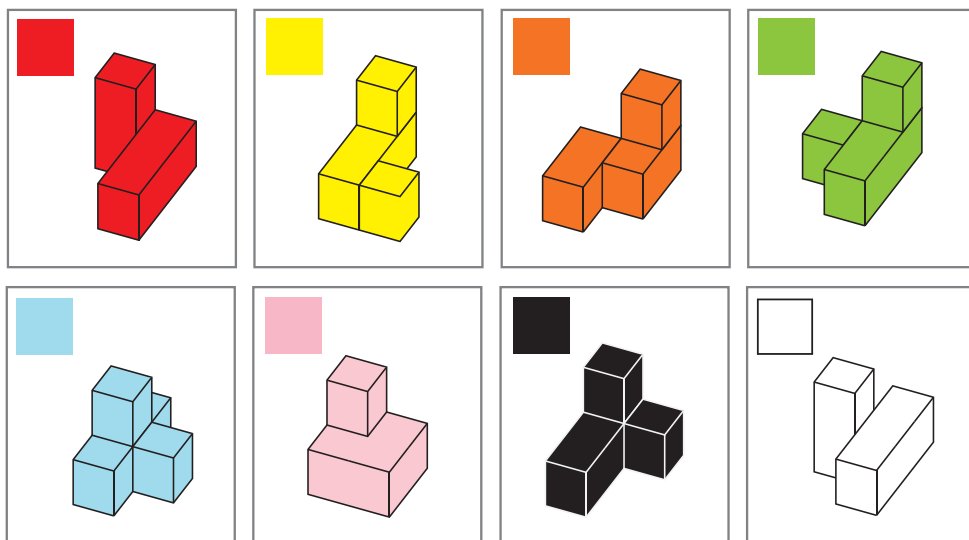
Contenu de Magic Cube :

- 8 blocs de couleurs
- 1 coffret
- 1 règle du jeu
- 1 livret de modèles



Blocs :

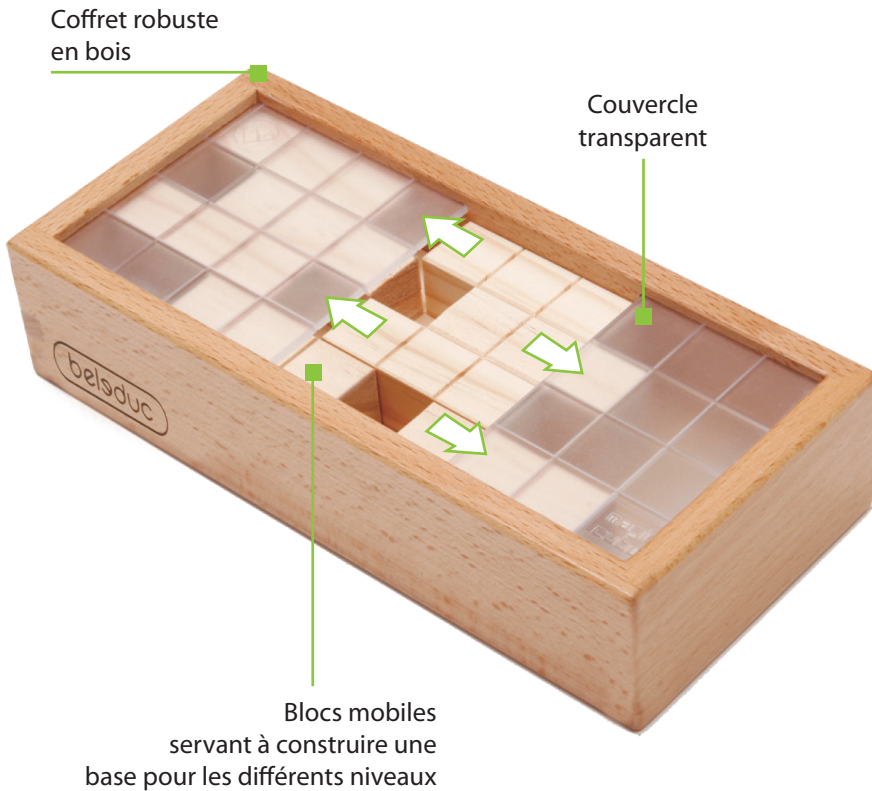
Les blocs sont composés chacun de cinq cubes en bois solidement reliés entre eux. Ils se distinguent par des couleurs et des formes différentes.



Les caractéristiques du produit

Coffret :

Le coffret de jeu 3D contient des blocs en bois mobiles permettant de former une base pour la construction avec les blocs de couleurs. À cet effet, les blocs en bois doivent être positionnés conformément aux règles du jeu.

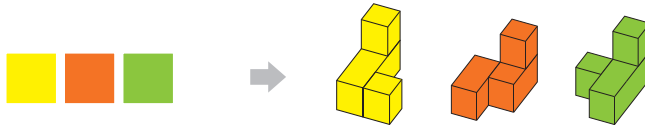


Règles du jeu

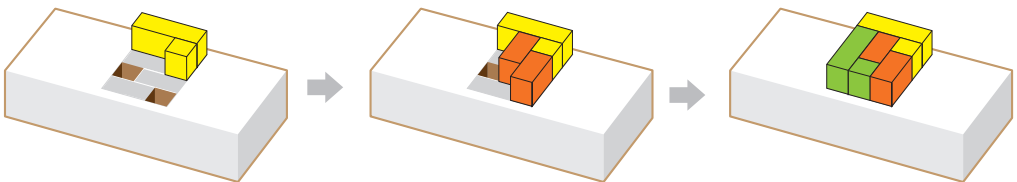
1. Placer le coffret en bois sur la table et les huit blocs de couleurs à portée de main.
2. Choisir un puzzle dans le livret de modèles et pousser les blocs mobiles du coffret de jeu 3D en conséquence. Les cases marrons représentent les espaces devant rester libres.



3. Ensuite, chercher les blocs de couleurs devant être utilisés.



4. Il s'agit alors de placer les blocs correspondants dans le coffret, de manière à ce qu'ils forment la construction représentée dans le livret de modèles.



■ Construction du jeu

- Dans le livret de modèles, tous les puzzles sont représentés par des images claires. Pour les reproduire, il suffit de suivre les différentes étapes indiquées en clair. De cette manière, chaque puzzle peut être réalisé sans problèmes.
- Grâce aux différents niveaux de jeu, le degré de complexité peut être augmenté de manière continue. Cela permet de constater les progrès.

	Niveau 1	Niveau 2
Nombre de couches	1 couche	2 couches
Nombre d'éléments utilisés	3	5
Modèles	36	24

Utilisation du livret de modèles

Degré de difficulté → Level 1

Ordre des étapes à suivre

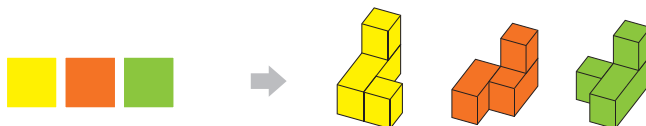
Couleur des blocs utilisés

Numéro du puzzle

8 magic cube

Remarque :

Nous conseillons de respecter l'ordre prescrit pour l'assemblage des blocs. Cela signifie par ex. pour le modèle 3 : d'abord l'élément jaune, puis l'élément orange et enfin le vert.



La idea del juego

Magic Cube – un juego en 3D para desarrollar el pensamiento espacial

- El lobo frontal derecho del cerebro humano es responsable de procesar la información geométrica y espacial y crea imágenes tridimensionales de los objetos percibidos. Con ayuda de los componentes de Magic Cube, que pueden ensamblarse como las piezas de un puzzle, se ejercita el cerebro y se desarrolla el pensamiento espacial. La percepción tridimensional permite la reproducción de imágenes a través de la inserción de cuerpos en espacios vacíos o siguiendo determinados ejemplos, estimulando así la creatividad.
- Magic Cube ofrece una caja patentada, así como ocho bloques de puzzle. Estos bloques se componen de cinco cubos cada uno, unidos de forma fija entre sí. Desplazando las piezas móviles en el interior de la caja, tal y como se describe en las instrucciones de juego, el jugador puede aumentar el grado de dificultad y, por consiguiente, ir mejorando su percepción espacial con ayuda de diferentes construcciones, composiciones y giros de los bloques.
- Magic Cube es un juego de bloques, basado en el juego de cubo tridimensional conocido a nivel mundial, que aporta mucha diversión tanto a los niños como a los adultos. La caja de juego 3D permite superar diferentes niveles y afrontar múltiples retos.

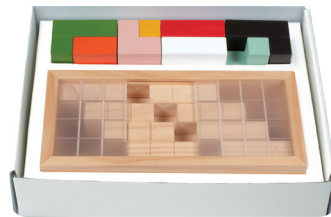


Las características del producto

- Nº 1: Para familiarizarse con el producto, conviene ir probando las diferentes combinaciones de los ocho bloques.
- Nº 2: El desplazar, girar y cambiar los bloques desarrolla principalmente la capacidad de abstracción, así como el pensamiento espacial a nivel mental.
- Nº 3: Se trata de convertir imágenes claras y planas en estructuras espaciales, lo que, a su vez, mejora diversas habilidades.
- Nº 4: Para superar los diferentes retos, siempre conviene desarrollar estrategias de ensamblaje claras.
- Nº 5: Los niños ejercitan la coordinación ojo-mano y tienen la posibilidad de configurar cada nivel individualmente mediante el libre intercambio y montaje de las formas elegidas.

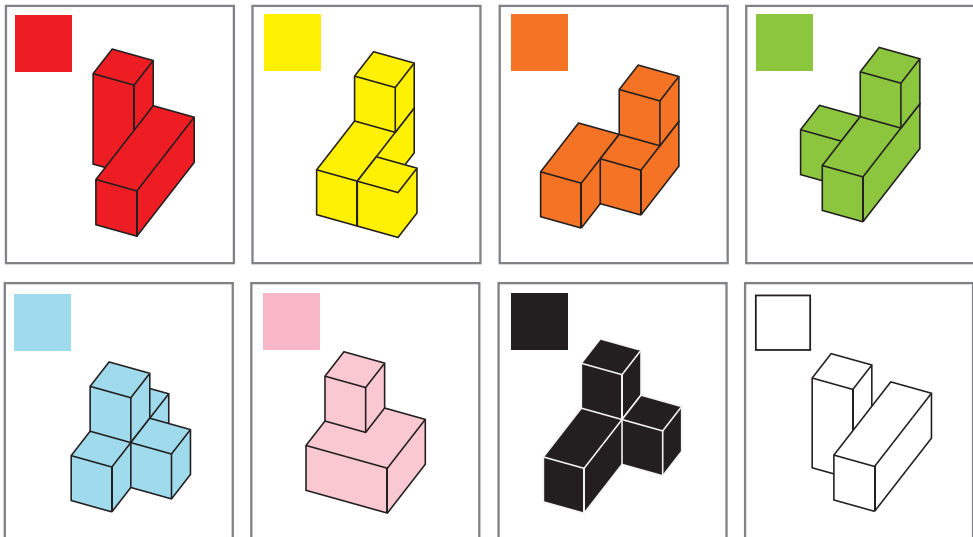
Contenido Magic Cube:

- 8 bloques de color
- 1 caja
- 1 manual de instrucciones de juego
- 1 folleto de modelos



Bloques:

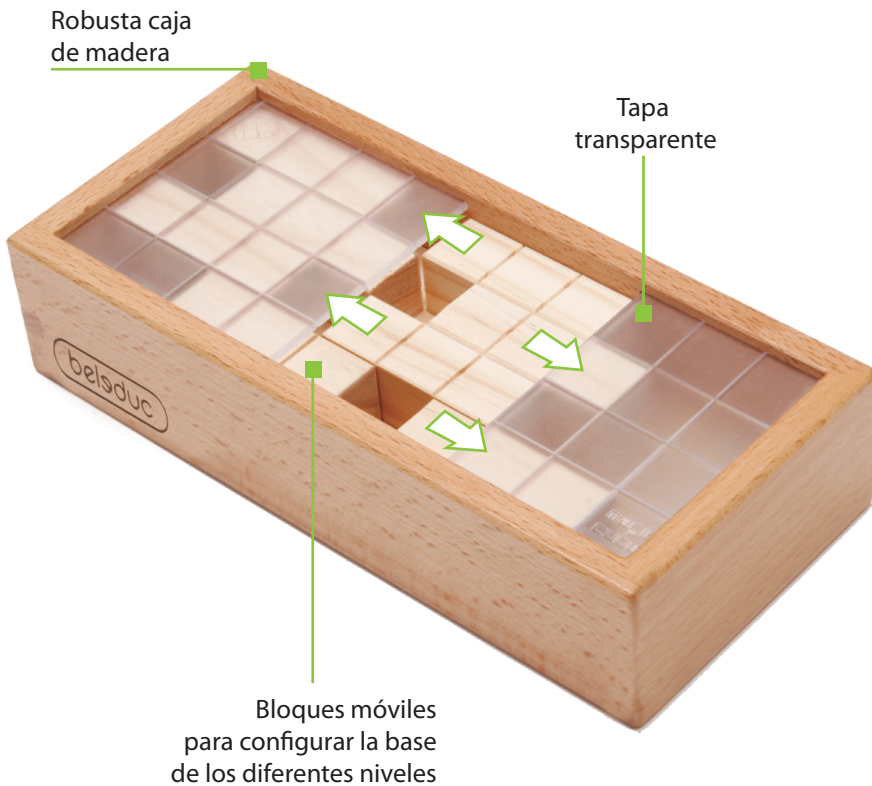
Los bloques se componen de cinco cubos de madera cada uno, unidos de forma fija entre sí. Presentan diferentes colores y formas para diferenciarse los unos de los otros.



Las características del producto

Caja:

La caja de juego 3D contiene bloques de madera desplazables con cuya ayuda se puede fijar la base para la construcción de las estructuras de color. Para ello, se deben posicionar los bloques de madera, tal y como se muestra en las instrucciones de juego.

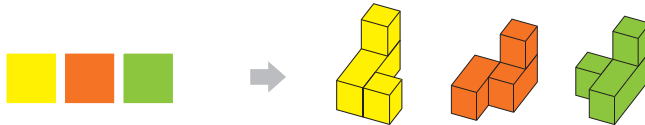


Instrucciones

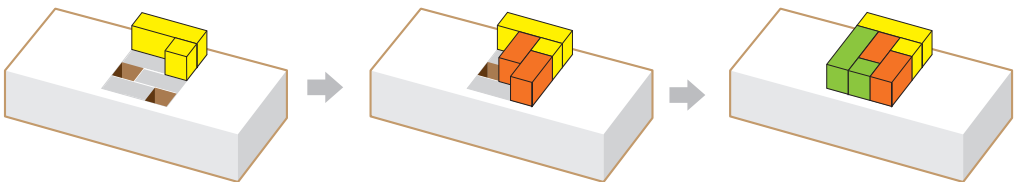
1. Colocar la caja de madera sobre la mesa y dejar preparados los ocho bloques de color.
2. Elegir un puzzle del folleto de modelos y configurar los bloques móviles de la caja de juego 3D correspondientemente. Los campos marrones indican los huecos que han de respetarse.



3. Seleccionar los bloques de color que se necesitan para el puzzle.



4. Posicionar los bloques de tal manera, que quepan en la caja y reproduzcan la estructura mostrada en el folleto de modelos.



Estructura del juego

- En el folleto de modelos, todos los puzzles se encuentran ilustrados con imágenes fácilmente comprensibles. Para poder imitar los modelos y montar los puzzles sin problema, deberán seguirse los pasos individuales indicados.
- Gracias a los diferentes niveles, puede aumentarse continuamente el grado de dificultad y complejidad. De esta manera, se puede observar el progreso que hace el jugador.

	Nivel 1	Nivel 2
Capas salientes	1 capa	2 capas
Piezas necesarias	3	5
Modelos	36	24

Uso del folleto de modelos

Grado de dificultad → Level 1

Orden de los pasos a seguir

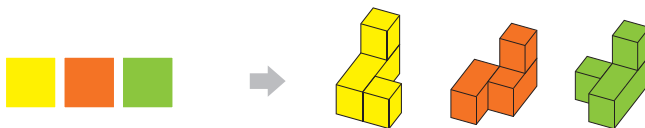
Colores de los bloques a utilizar

Número del puzzle

8 magic cube

Nota:

Se recomienda respetar el orden indicado para la inserción de los bloques. Esto significa, por ejemplo, para el modelo nº 3: primero el bloque amarillo, después, el de color naranja, y finalmente, el verde.



Het idee achter het spel

Magic Cube – een 3D-spel ter bevordering van het ruimtelijk denkvermogen

- De rechterhelft van de menselijke hersens is verantwoordelijk voor de verwerking van geometrische en ruimtelijke informatie en produceert driedimensionele beelden van de waargenomen objecten. Met de hulp van de bestanddelen van de Magic Cube, die kunnen samengevoegd worden zoals een puzzel, worden de hersens geoefend en het ruimtelijk denkvermogen bevorderd. De driedimensionele waarneming maakt - door het plaatsen van lichamen in tussenruimtes of aan de hand van bepaalde specificaties - de weergave van beelden mogelijk, waardoor de creativiteit gestimuleerd wordt.
- Magic Cube biedt een gepatenteerde box en ook acht puzzelblokken. Deze blokken bestaan telkens uit vijf vast met elkaar verbonden dobbelstenen. Wanneer men de beweeglijke delen binnenin de box verschuift, zoals beschreven in de gebruiksaanwijzing van het spel, kan de speler de moeilijkheidsgraad verhogen en hierdoor zijn ruimtelijke waarneming steeds meer doen toenemen met de hulp van constructies, verschillende samenstellingen en draaiingen van de stenen.
- Magic Cube vertegenwoordigt een blokspel-vorm van het wereldwijd beliefde driedimensionele dobbelsteen-spel, waaraan zowel kinderen als ook volwassenen veel plezier beleven. De 3D-spelbox maakt het de speler mogelijk om verschillende niveaus te bespelen en de veelvuldige uitdagingen aan te nemen.

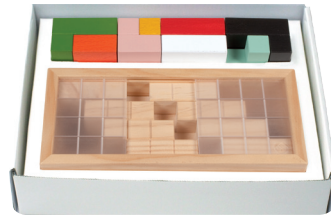


De kenmerken van het product

- Nr. 1: Om zich met het product vertrouwd te kunnen maken is het raadzaam om verschillende combinaties van de acht blokken uit te testen.
- Nr. 2: Het verschuiven, daaien en wisselen van de blokken ontwikkelt vooral het vermogen tot abstract denken en ook de ruimtelijke voorstelling in de geest.
- Nr. 3: Duidelijke, vlakke beelden moeten omgevormd worden tot ruimtelijke vormen, wat op zijn beurt verscheidene bekwaamheden verbetert.
- Nr. 4: Voor het oplossen van de verschillende uitdagingen moeten er steeds duidelijke steek-strategieën ontwikkeld worden.
- Nr. 5: De kinderen scholen hun ogen-hand-coördinatie en beleven ieder niveau op een unieke manier door het vrije wisselen en samenstellen van uitverkozen vormen.

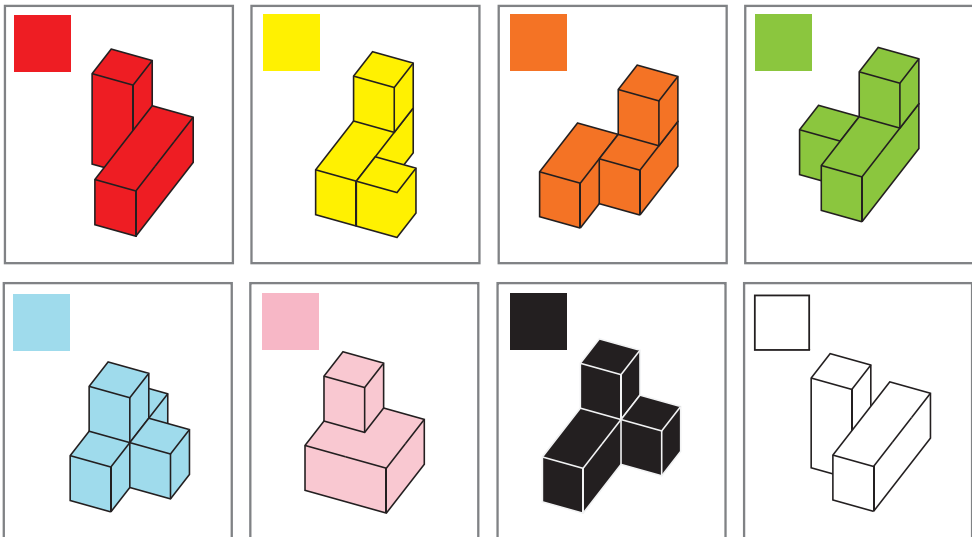
Inhoud Magic Cube:

- 8 gekleurde blokken
- 1 box
- 1 gebruiksaanwijzing voor het spel
- 1 modelboekje



Blokken:

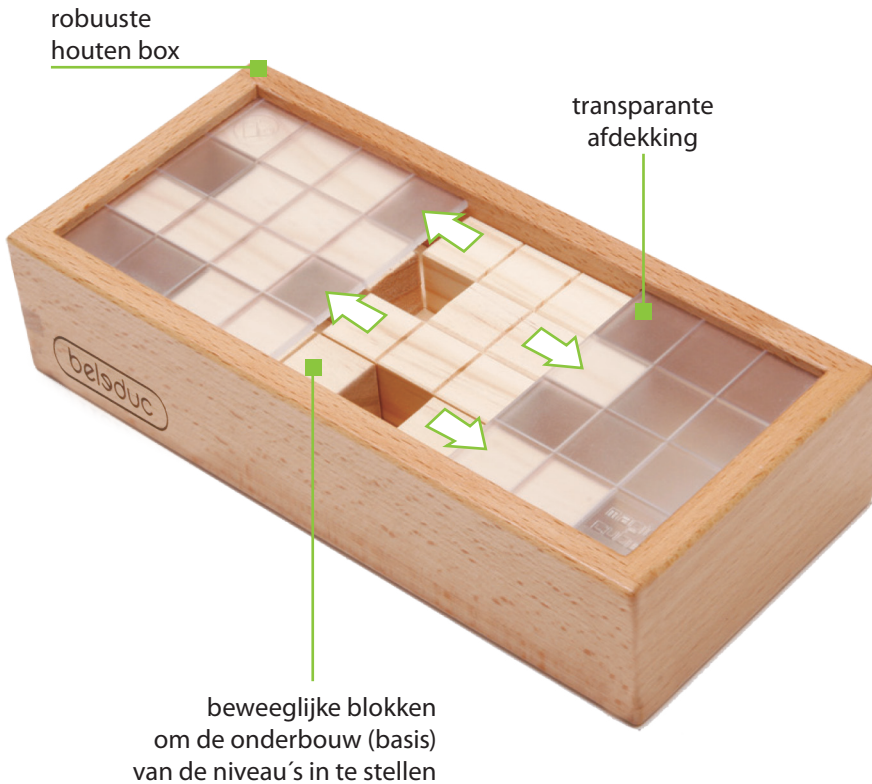
De blokken bestaan telkens uit vijf vast met elkaar verbonden houten blokken/dobbelstenen. Om hen van elkaar te kunnen onderscheiden hebben zij verschillende kleuren en vormen.



De kenmerken van het product

Box:

In de 3D-spelbox bevinden zich verschuifbare houten blokken, met wiens hulp de basis kan gevormd worden voor de opbouw van de gekleurde „bouwwerken“. Hiervoor worden de houten blokken gepositioneerd zoals aangetoond in de gebruiksaanwijzing.

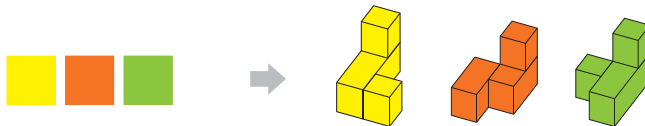


Gebruiksaanwijzing

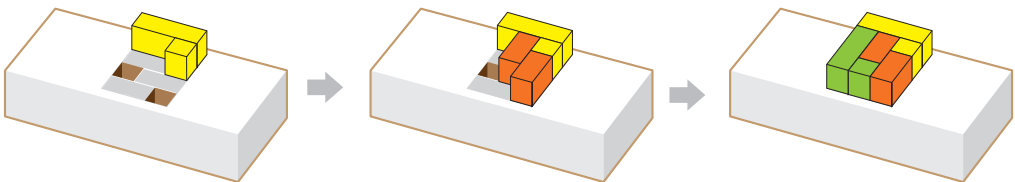
1. De houten box wordt op tafel gezet en de acht gekleurde blokken worden klaargelegd.
2. Nu wordt een puzzel gekozen uit het voorbeeldboekje en de beweeglijke blokken van de 3D-spelbox worden overeenkomstig ingesteld. Daarbij tonen de bruine velden de tussenruimtes aan, die ingehouden moeten worden.



3. Daarna worden precies die gekleurde blokken uitgezocht die hiervoor nodig zijn.



4. Nu gaat het erom de overeenkomstige blokken zodanig te plaatsen dat zij in de box passen en de in het voorbeeldboekje aangetoonde vorm weergeven.



Opbouw van het spel

- In het voorbeeldboekje worden alle puzzels weergegeven door duidelijk te begrijpen afbeeldingen. Om deze te kunnen nabouwen moet men zich houden aan de afzonderlijke, duidelijke stappen. Op die manier kan iedere puzzel zonder problemen afgewerkt worden.
- Omwille van de verschillende niveau's kan men de graad van de complexiteit voortdurend doen toenemen. Zodoende wordt ook de vooruitgang zichtbaar.

	niveau 1	niveau 2
uitstekende lagen	1 laag	2 lagen
nodige onderdelen	3	5
voorbeelden	36	24

Gebruik van het voorbeeldboekje

moelijkheidsgraad → Level 1

volgorde van de uit te voeren stappen

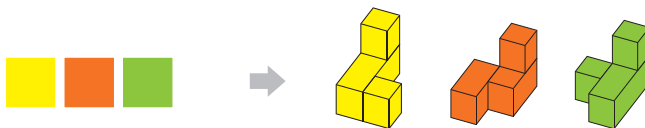
kleuren van de te gebruiken blokken

nummer van de puzzel

8 magic cube

Opmerking:

Het is raadzaam om bij het inzetten van de blokken rekening te houden met de voor-gegeven volgorde. Dat betekent bijvoorbeeld voor het model 3: éérst de gele steen, daarna de oranje en tenslotte de groene steen.



L'idea del gioco

Magic Cube – un gioco tridimensionale per favorire l'immaginazione spaziale

- Il lobo frontale destro del cervello umano elabora le informazioni geometriche e spaziali convertendo in immagini tridimensionali gli oggetti percepiti. Gli elementi del Magic Cube vengono assemblati come un puzzle e allenano il cervello favorendo il pensiero spaziale. La riproduzione di immagini, che stimola la creatività, viene resa possibile dalla percezione tridimensionale, che in questo caso avviene inserendo i corpi negli interspazi oppure collocandoli in conformità dei modelli.
- Magic Cube propone un box brevettato e otto blocchi di puzzle. I blocchi sono rispettivamente composti da cinque cubi collegati l'uno con l'altro. Se le parti mobili vengono spostate dentro il box, come descritto nell'istruzione di gioco, il giocatore potrà aumentare il grado di difficoltà e migliorare progressivamente la propria percezione spaziale rotando gli elementi, assemblandoli o costruendoli nei più svariati modi.
- Magic Cube incarna il gioco a blocchi del noto gioco tridimensionale a cubi noto in tutto il mondo che diverte bambini e adulti. Il box di gioco tridimensionale consente al giocatore di giocare diversi livelli e di affrontare una molteplicità di sfide.

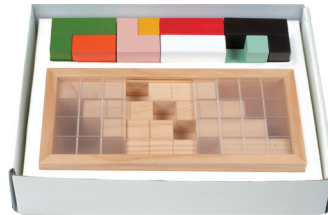


Caratteristiche del prodotto

- No. 1: per familiarizzare con il prodotto è possibile provare le differenti combinazioni degli otto blocchi.
- No. 2: lo spostamento, la rotazione e lo scambio dei blocchi sviluppano soprattutto le capacità di astrazione e il pensiero spaziale.
- No. 3: le chiare figure piane vengono convertite in immagini spaziali, migliorando così le diverse capacità.
- No. 4: per trovare una soluzione a ciascun problema è necessario sviluppare delle chiare strategie di innesto.
- No. 5: i bambini allenano la coordinazione occhio-mano e possono configurare a piacere ciascun livello scambiando e raggruppando le forme selezionate.

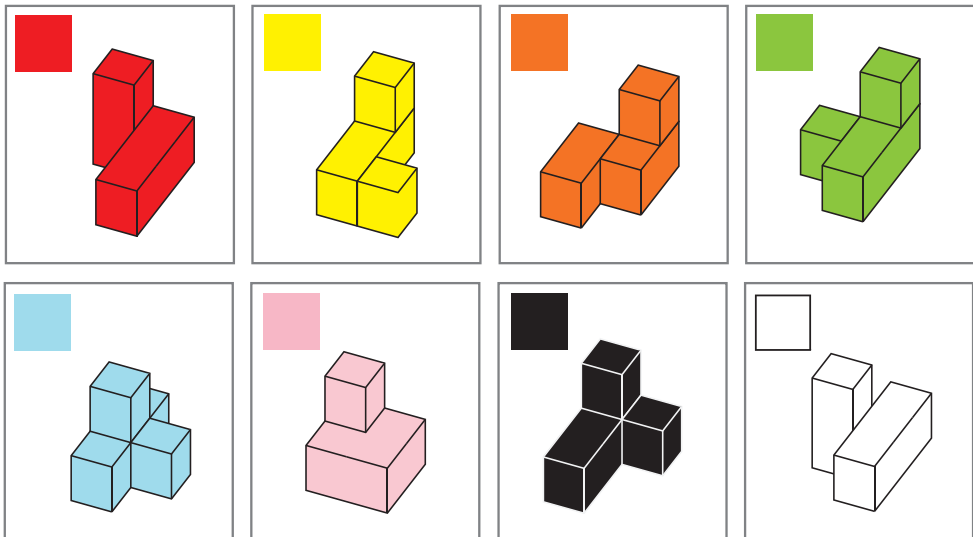
Contenuto del Magic Cube:

- 8 blocchi colorati
- 1 box
- 1 istruzioni di gioco
- 1 fascicolo dei modelli



Blocchi:

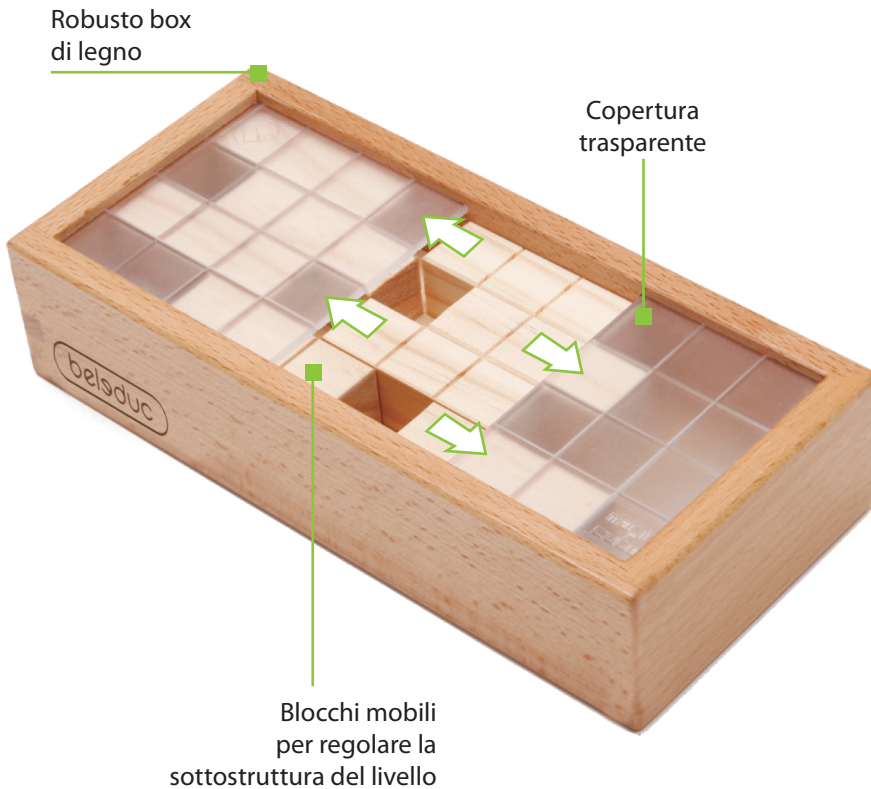
I blocchi sono rispettivamente composti da cinque cubi collegati l'uno con l'altro. Per distinguerli, sono realizzati in diverse forme e colori.



Caratteristiche del prodotto

Box:

Nel box di gioco tridimensionale si trovano dei blocchi di legno spostabili che servono per regolare la base costruttiva delle opere colorate. A questo proposito i blocchi di legno vengono posizionati in conformità delle istruzioni di gioco.

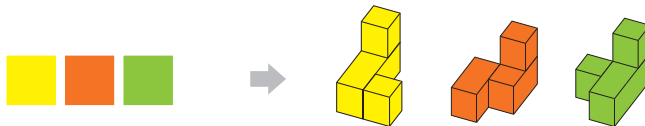


Istruzioni

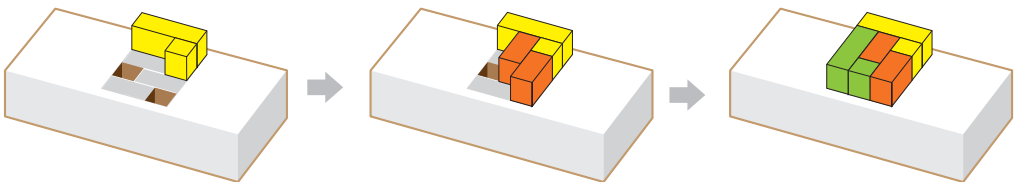
1. Collocare il box di legno sul tavolo e approntare gli otto blocchi colorati.
2. Scegliere ora uno dei puzzle contenuti nel fascicolo dei modelli e impostare i blocchi mobili del box di gioco tridimensionale in conformità del fascicolo. In quest'occasione i campi marroni devono volgere verso gli interspazi da osservare.



3. Successivamente bisognerà scegliere i blocchi colorati necessitati.



4. Collocare ora i corrispondenti blocchi nel box e in modo che riproducano l'opera mostrata nel fascicolo dei modelli.





■ Gioco

- Tutti i puzzle contenuti nel fascicolo dei modelli sono illustrati da figure facilmente comprensibili. Per ricostruirli fedelmente, occorre rispettare ciascuna sequenza. In questo modo è possibile ultimare qualsiasi puzzle.
- Grazie ai differenti livelli, il grado di complessità può costantemente essere intensificato. In questo modo si potranno constatare anche i progressi.

	Livello 1	Livello 2
Posizioni sporgenti	1 posizione	2 posizioni
Parti necessarie	3	5
Modelli	36	24

■ Uso del fascicolo dei modelli

Grado di difficoltà → Level 1

Sequenza dei passi da eseguire

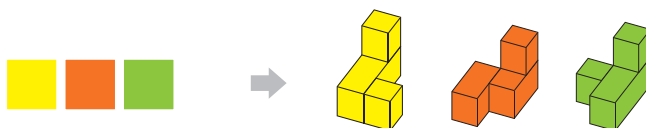
Colori dei blocchi da utilizzare

Numero del puzzle

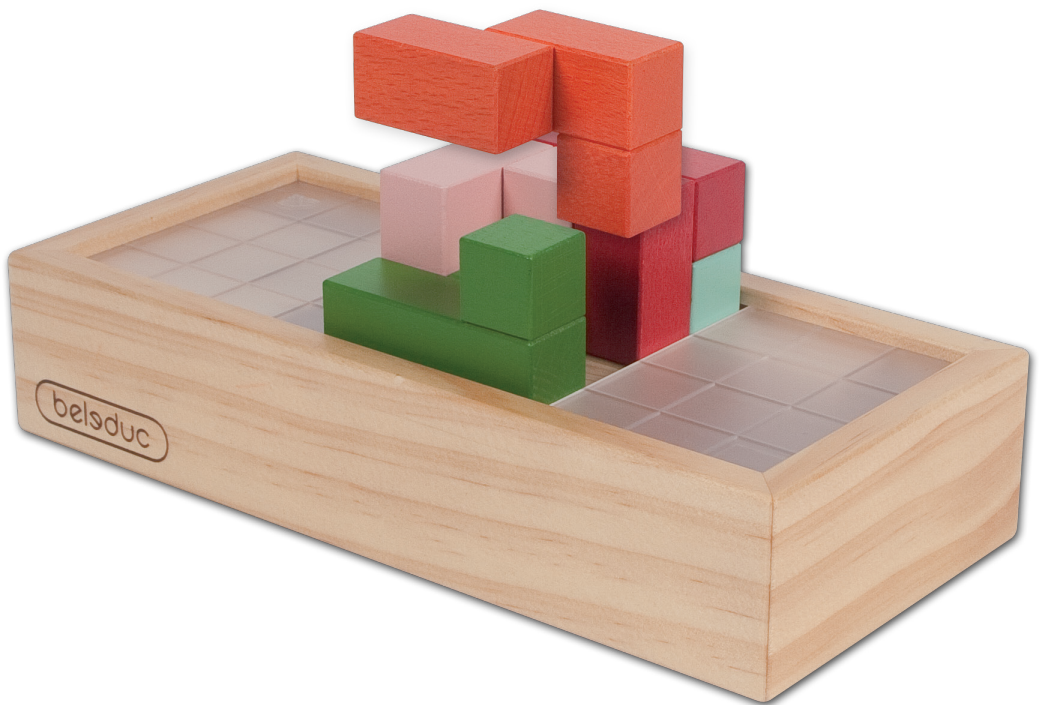
8 magic cube

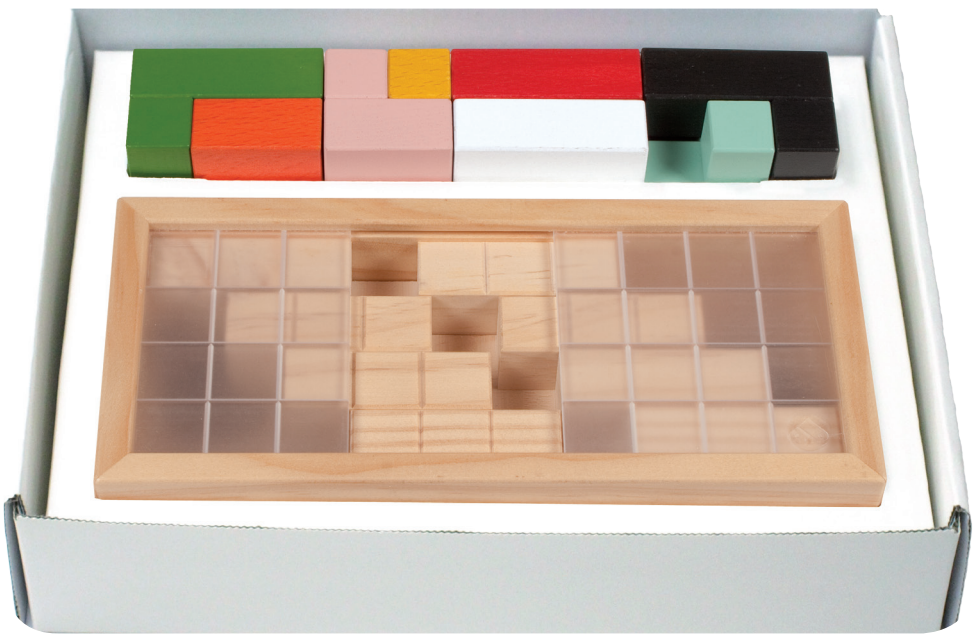
Nota:

È possibile inserire i blocchi secondo la sequenza prescritta. Per il modello 3 ciò significa per esempio: inserire dapprima l'elemento giallo, successivamente quello arancione e infine l'elemento verde.



magic cube





beleduc

beleduc Lernspielwaren GmbH
Heinrich-Heine-Weg 2
D- 09526 Olbernhau
www.beleduc.de

Tel. + 49 37360 162 0
Fax + 49 37360 162 29
info@beleduc.de

© 2012 HSIN YI FOUNDATION HSIN YI PUBLICATIONS CO.



CE

Achtung!
Warning!
Avertissement!
¡Atención!
Waarschuwing!
Attenzione!



Enthält ablösbare Kleinteile.
Contains removable little pieces.
Contient de petites pièces détachables.
Contiene piezas pequeñas separables.
Kleine onderdelen.
Contiene parti piccole che possono staccarsi.

Vorlagenheft

Guideline Booklet * Livret de modèles * Folleto de modelos
Modelboekje * Fascicolo dei modelli

magic cube



Sie können noch
mehr Vorlagen von unserer
Homepage www.beleduc.de
herunterladen.

You can download more
challenges from our website
www.beleduc.de

belsduc

Level 1

1

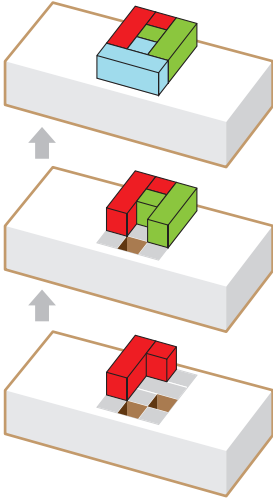
2

3

4

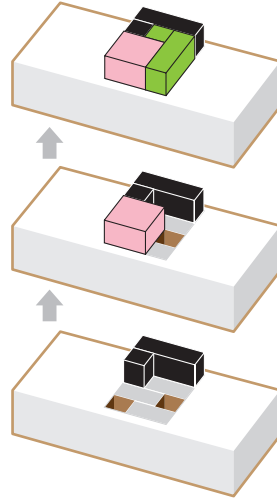
2 magic cube

Level 1



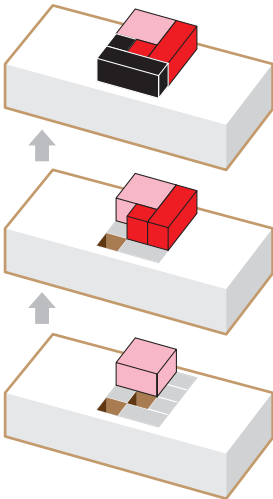
5

■ ■ ■



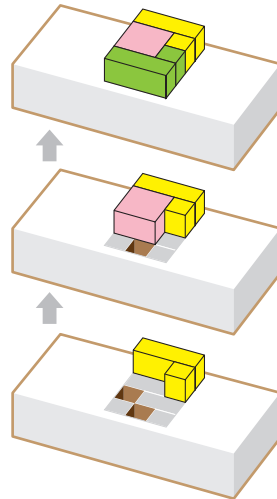
6

■ ■ ■



7

■ ■ ■



8

■ ■ ■

Level 1

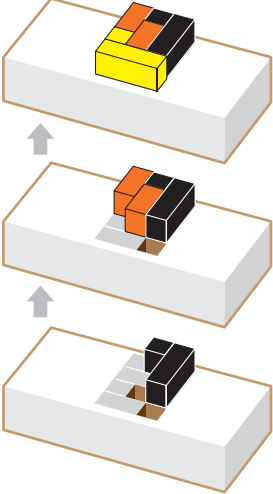


Diagram showing the assembly of step 9 in three stages. The first stage shows a 2x2 block of black and white cubes. The second stage shows an orange cube being added to the side. The third stage shows a yellow cube being added to the top. Below the sequence is a 3x3 grid with a 2x2 block of brown squares in the center, a green '9' to the left, and three colored squares (black, orange, yellow) to the right.

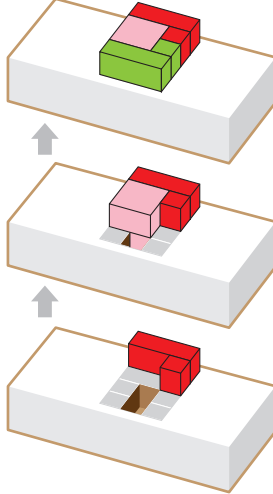


Diagram showing the assembly of step 10 in three stages. The first stage shows a 2x2 block of red and white cubes. The second stage shows a pink cube being added to the side. The third stage shows a green cube being added to the top. Below the sequence is a 3x3 grid with a 2x2 block of brown squares in the center, a green '10' to the left, and three colored squares (red, pink, green) to the right.

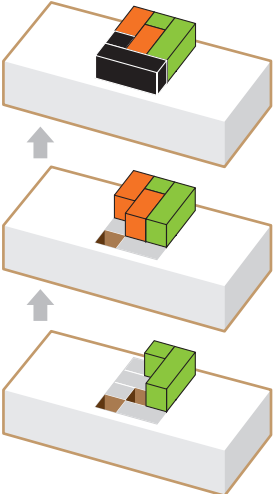


Diagram showing the assembly of step 11 in three stages. The first stage shows a 2x2 block of green and white cubes. The second stage shows an orange cube being added to the side. The third stage shows a black cube being added to the top. Below the sequence is a 3x3 grid with a 2x2 block of brown squares in the center, a green '11' to the left, and three colored squares (green, orange, black) to the right.

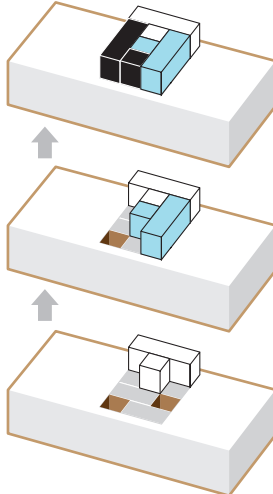
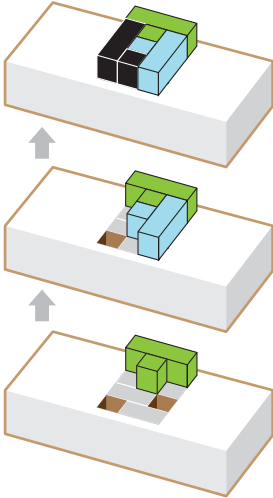
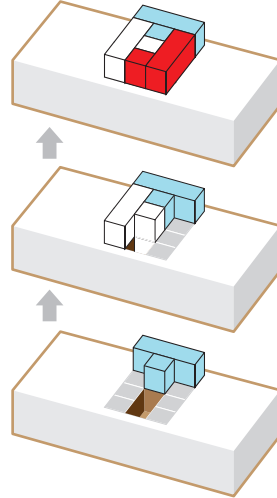
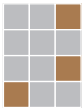


Diagram showing the assembly of step 12 in three stages. The first stage shows a 2x2 block of white and black cubes. The second stage shows a light blue cube being added to the side. The third stage shows a dark blue cube being added to the top. Below the sequence is a 3x3 grid with a 2x2 block of brown squares in the center, a green '12' to the left, and three colored squares (white, light blue, dark blue) to the right.

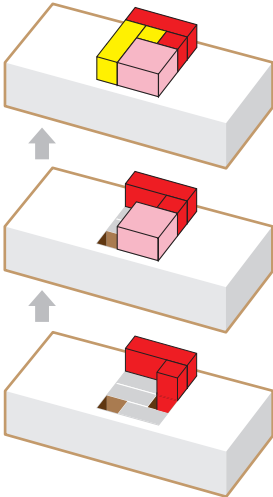
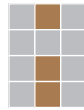
Level 1



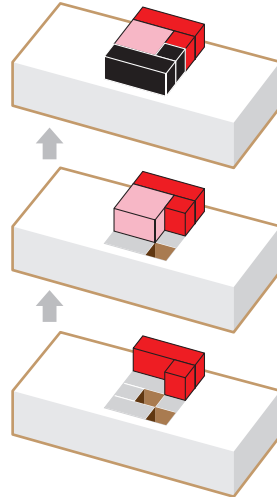
13



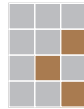
14



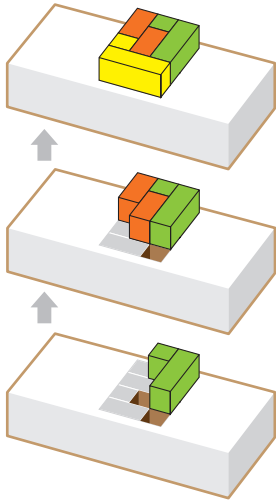
15



16

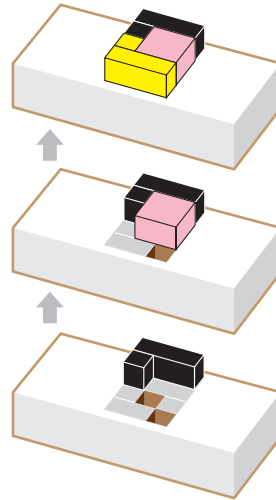


Level 1



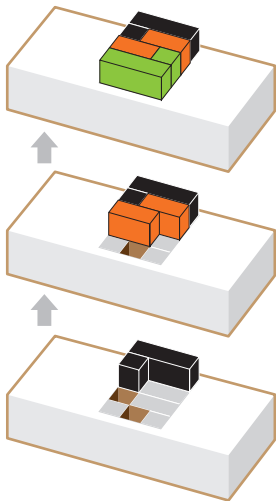
17

■ ■ ■



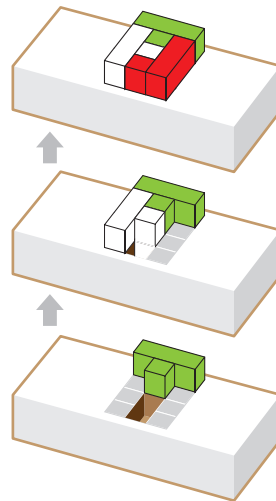
18

■ ■ ■



19

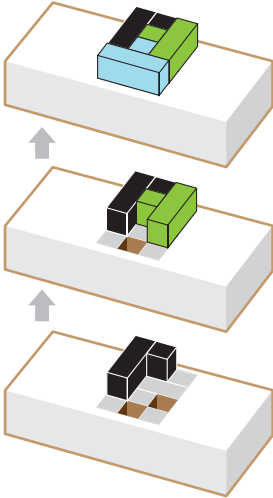
■ ■ ■



20

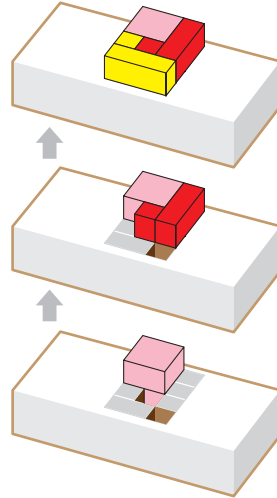
■ ■ ■

Level 1



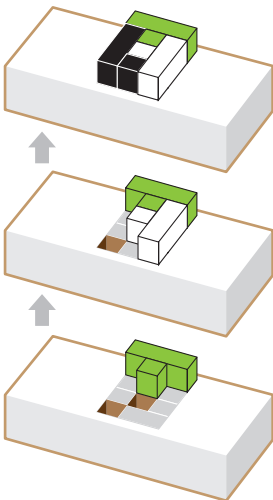
21

■ ■ ■



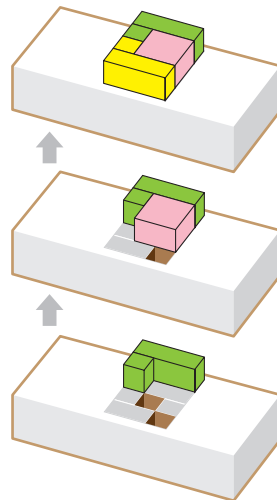
22

■ ■ ■



23

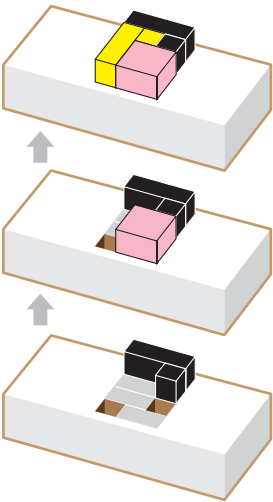
■ ■ ■



24

■ ■ ■

Level 1

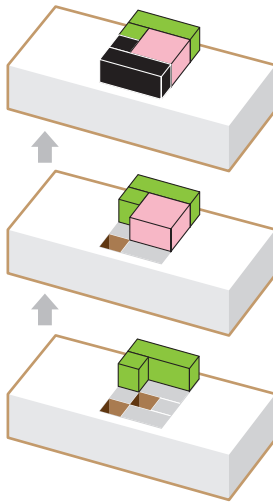


Three 3D diagrams showing the assembly of puzzle 25. The first diagram shows a 2x2x1 base with two brown pegs. The second diagram shows a pink cube being placed on the base. The third diagram shows a black cube being placed on top of the pink cube. The final assembled state shows a 2x2x2 cube with a yellow cube on the left side, a pink cube on the right side, and a black cube on top.

25

Grey	Grey	Brown	White
Grey	Grey	Brown	White
Grey	Grey	Brown	White
Brown	Grey	White	White

■ ■ ■ ■

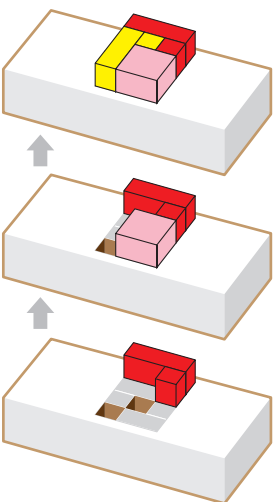


Three 3D diagrams showing the assembly of puzzle 26. The first diagram shows a 2x2x1 base with two brown pegs. The second diagram shows a pink cube being placed on the base. The third diagram shows a green cube being placed on top of the pink cube. The final assembled state shows a 2x2x2 cube with a black cube on the left side, a pink cube on the right side, and a green cube on top.

26

Grey	Grey	Brown	White
Grey	Grey	Brown	White
Grey	Grey	Brown	White
Brown	Grey	White	White

■ ■ ■ ■

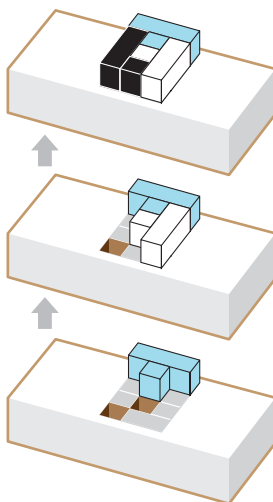


Three 3D diagrams showing the assembly of puzzle 27. The first diagram shows a 2x2x1 base with two brown pegs. The second diagram shows a pink cube being placed on the base. The third diagram shows a red cube being placed on top of the pink cube. The final assembled state shows a 2x2x2 cube with a yellow cube on the left side, a pink cube on the right side, and a red cube on top.

27

Grey	Grey	Brown	White
Grey	Grey	Brown	White
Grey	Grey	Brown	White
Brown	Grey	White	White

■ ■ ■ ■



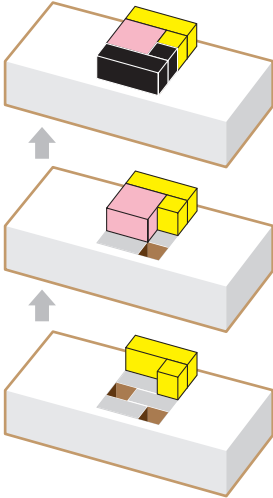
Three 3D diagrams showing the assembly of puzzle 28. The first diagram shows a 2x2x1 base with two brown pegs. The second diagram shows a white cube being placed on the base. The third diagram shows a light blue cube being placed on top of the white cube. The final assembled state shows a 2x2x2 cube with a black cube on the left side, a white cube on the right side, and a light blue cube on top.

28

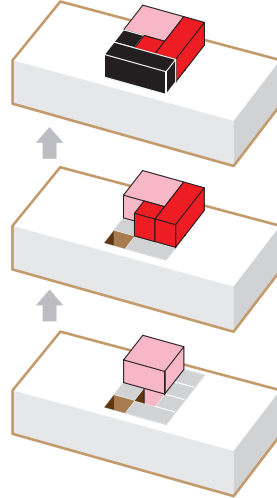
Grey	Grey	Brown	White
Grey	Grey	Brown	White
Grey	Grey	Brown	White
Brown	Grey	White	White

■ ■ ■ ■

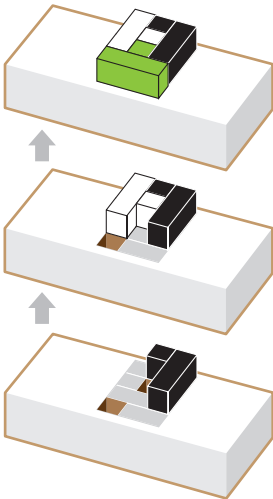
Level 1



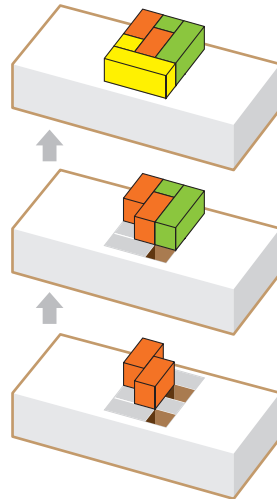
29



30



31



32

Level 1

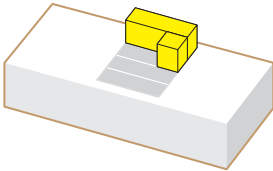
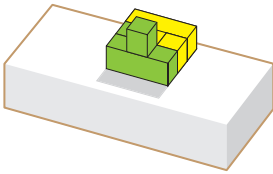
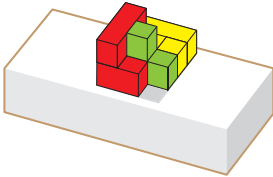
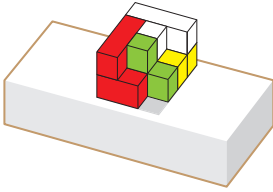
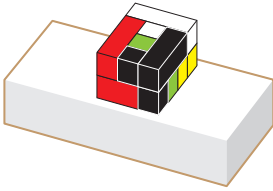
33

34

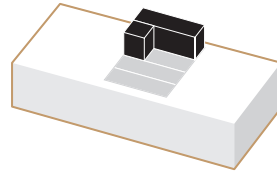
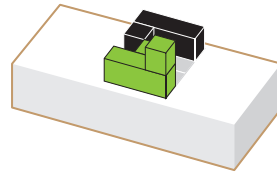
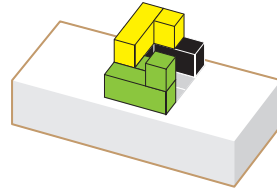
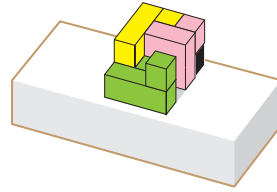
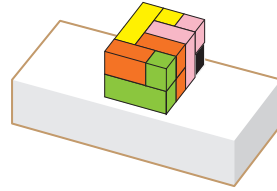
35

36

Level 2



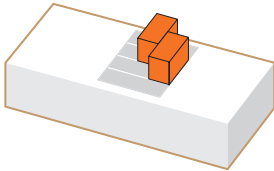
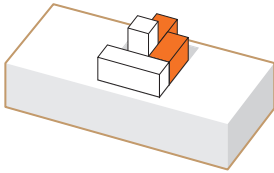
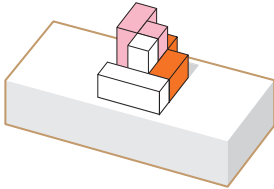
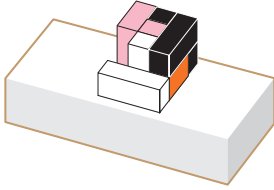
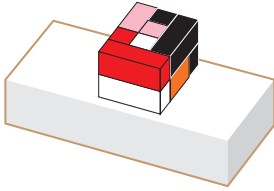
37



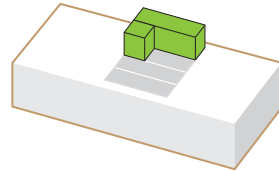
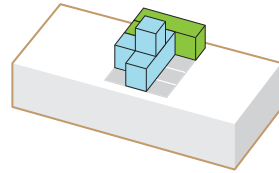
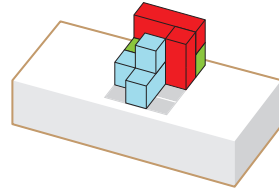
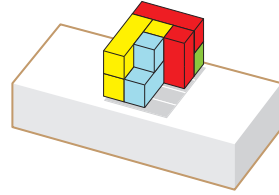
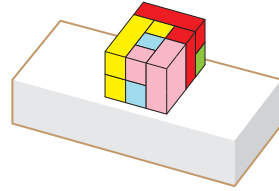
38



Level 2



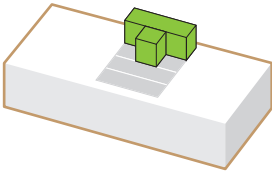
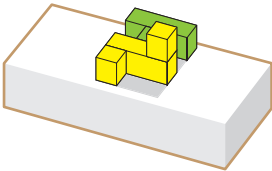
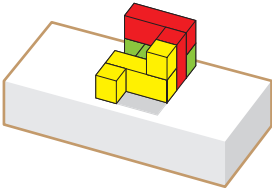
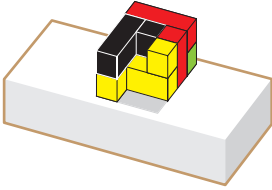
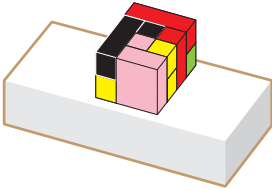
39



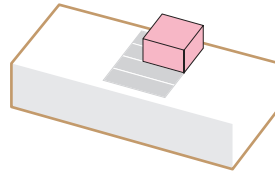
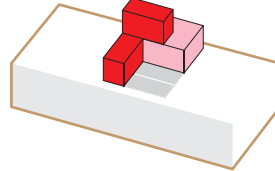
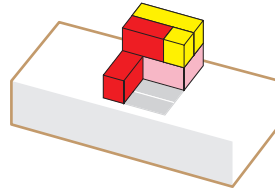
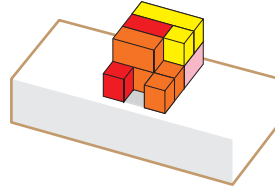
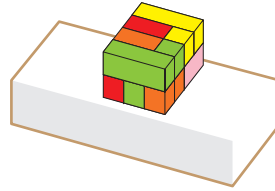
40



Level 2



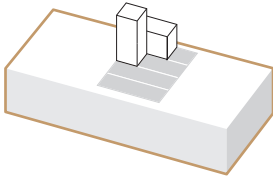
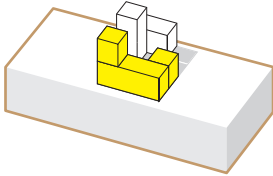
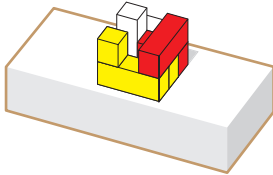
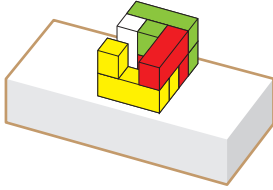
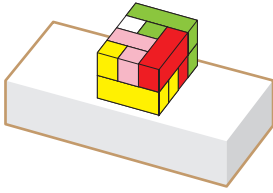
41



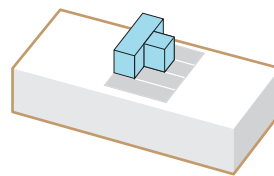
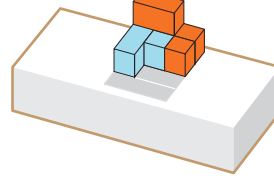
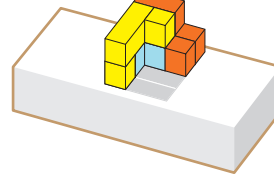
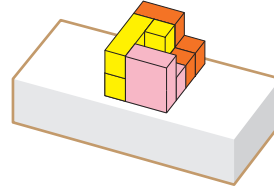
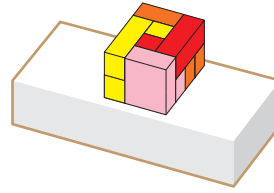
42



Level 2



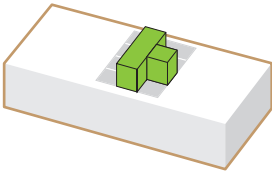
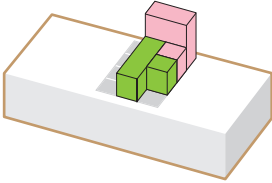
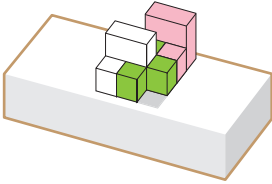
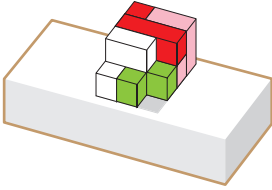
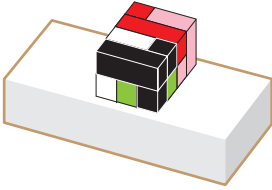
43



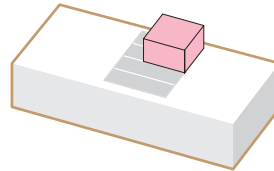
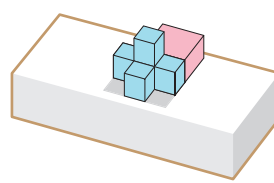
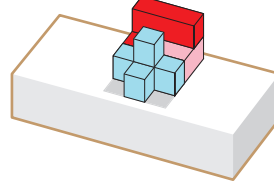
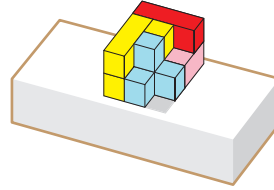
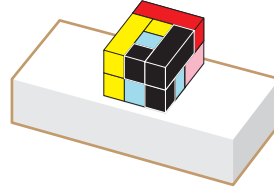
44



Level 2



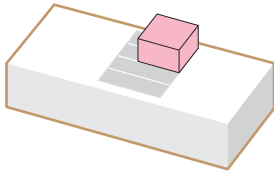
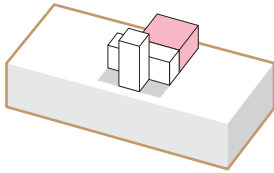
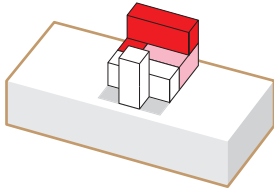
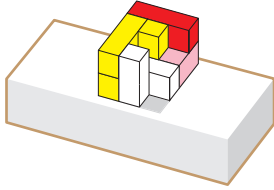
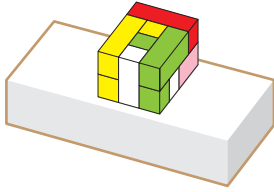
45



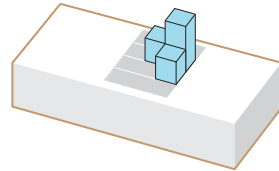
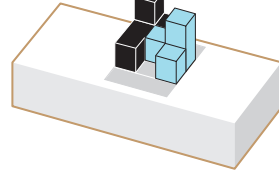
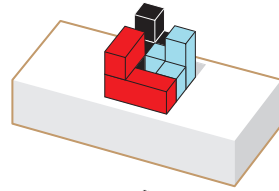
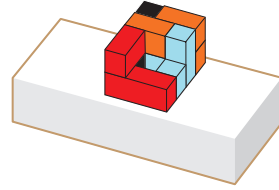
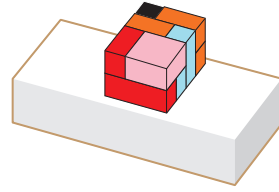
46



Level 2



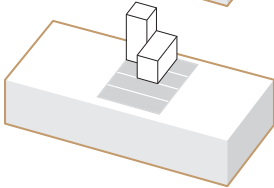
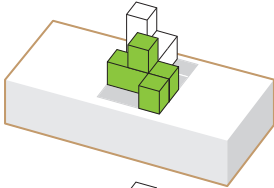
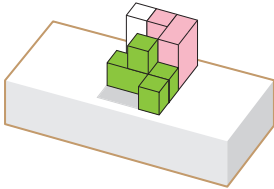
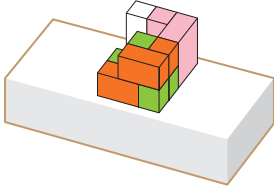
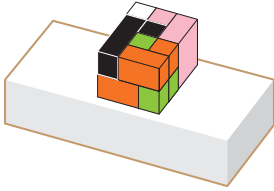
47



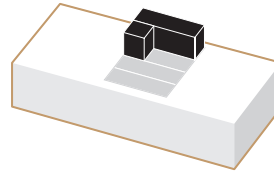
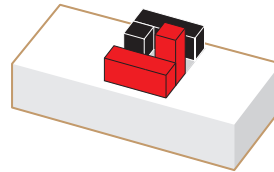
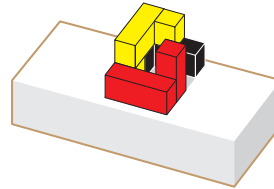
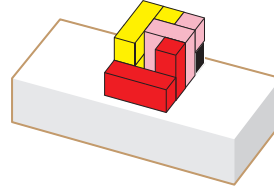
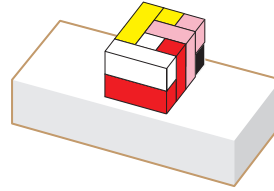
48



Level 2



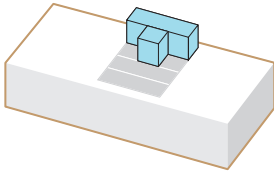
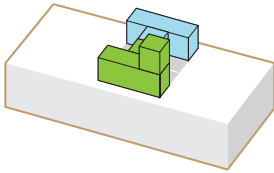
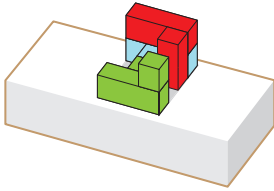
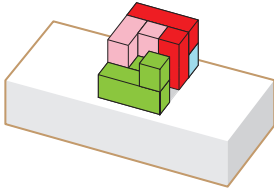
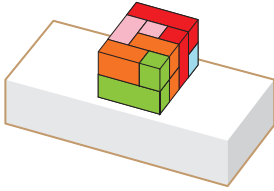
49



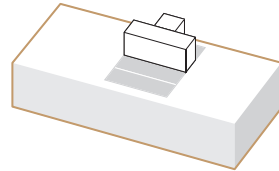
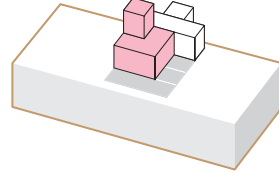
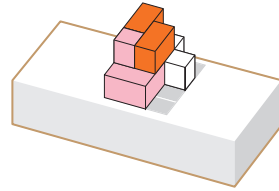
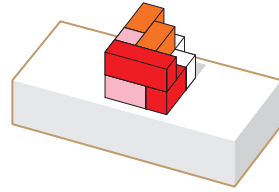
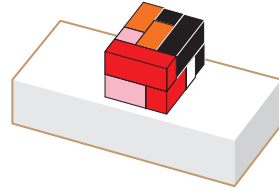
50



Level 2



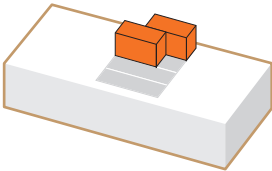
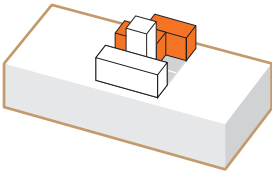
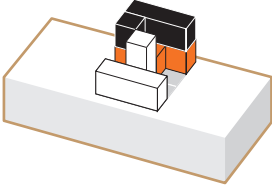
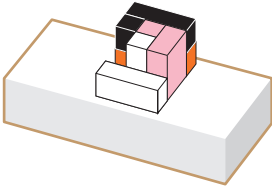
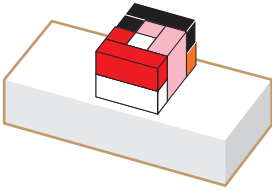
51



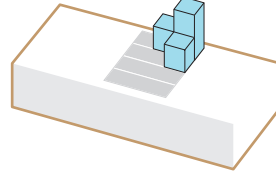
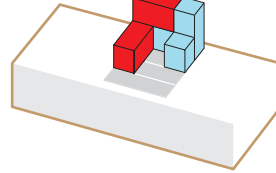
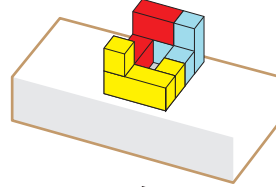
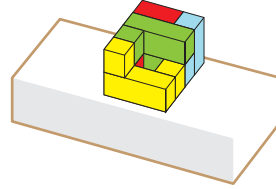
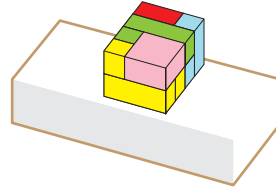
52



Level 2



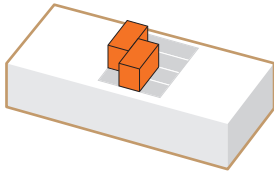
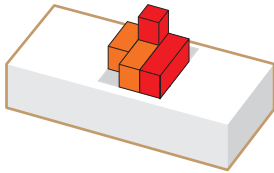
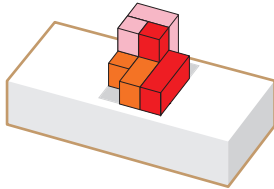
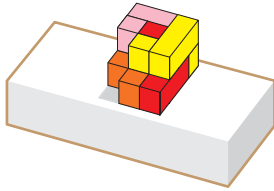
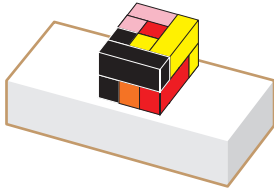
53



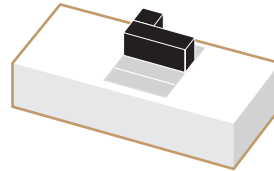
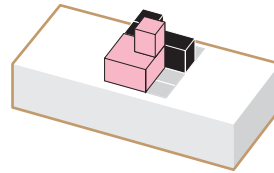
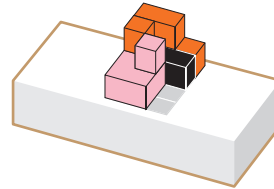
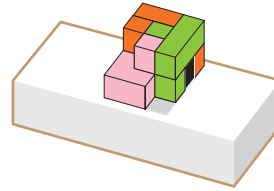
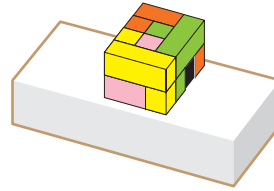
54



Level 2



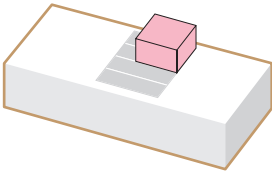
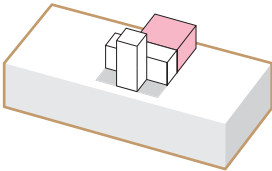
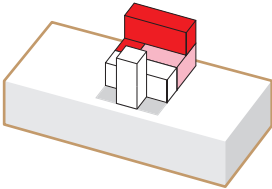
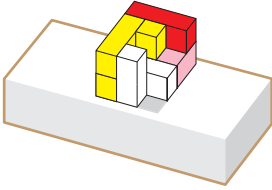
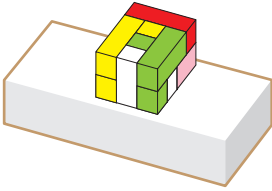
55



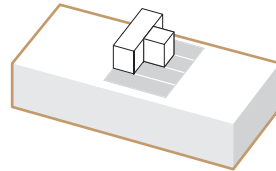
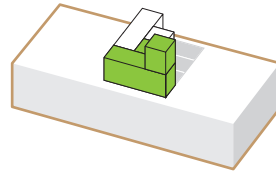
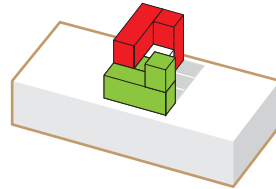
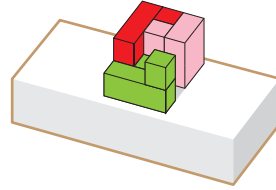
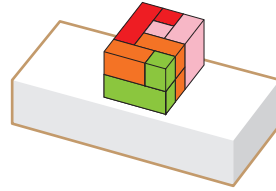
56



Level 2



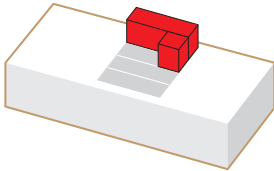
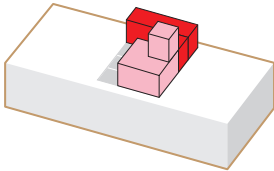
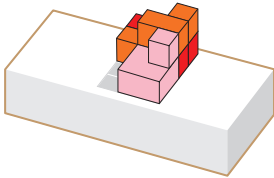
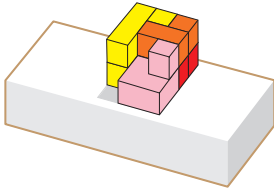
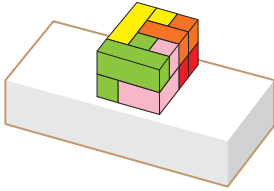
57



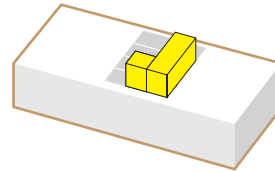
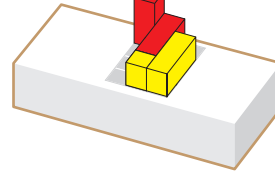
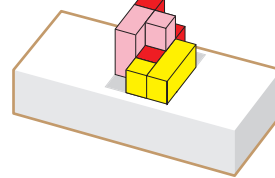
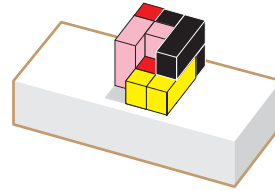
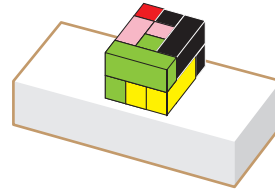
58



Level 2



59



60



beleduc

beleduc Lernspielwaren GmbH
Heinrich-Heine-Weg 2
D- 09526 Olbernhau
www.beleduc.de

Tel. + 49 37360 162 0
Fax + 49 37360 162 29
info@beleduc.de

© 2012 HSIN YI FOUNDATION HSIN YI PUBLICATIONS CO.



Achtung!
Warning!
Avertissement!
¡Atención!
Waarschuwing!
Attenzione!



Enthält ablösbare Kleinteile.
Contains removable little pieces.
Contient de petites pièces détachables.
Contiene piezas pequeñas separables.
Kleine onderdelen.
Contiene parti piccole che possono staccarsi.