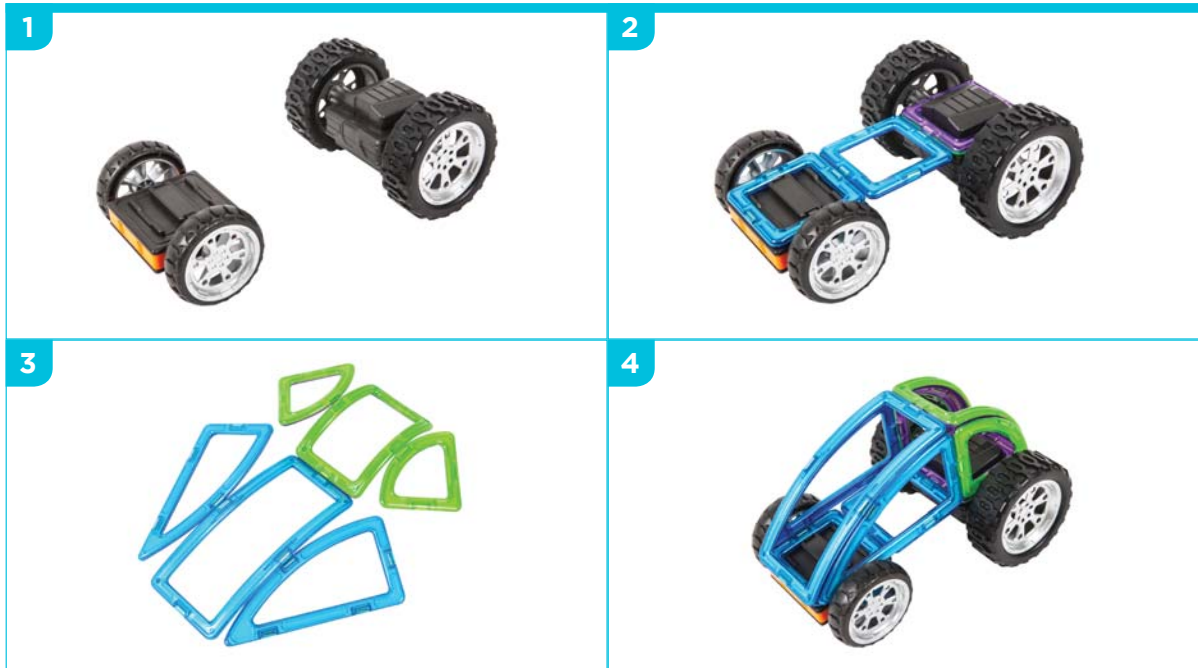


Racing Car

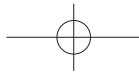
How to make



Composition

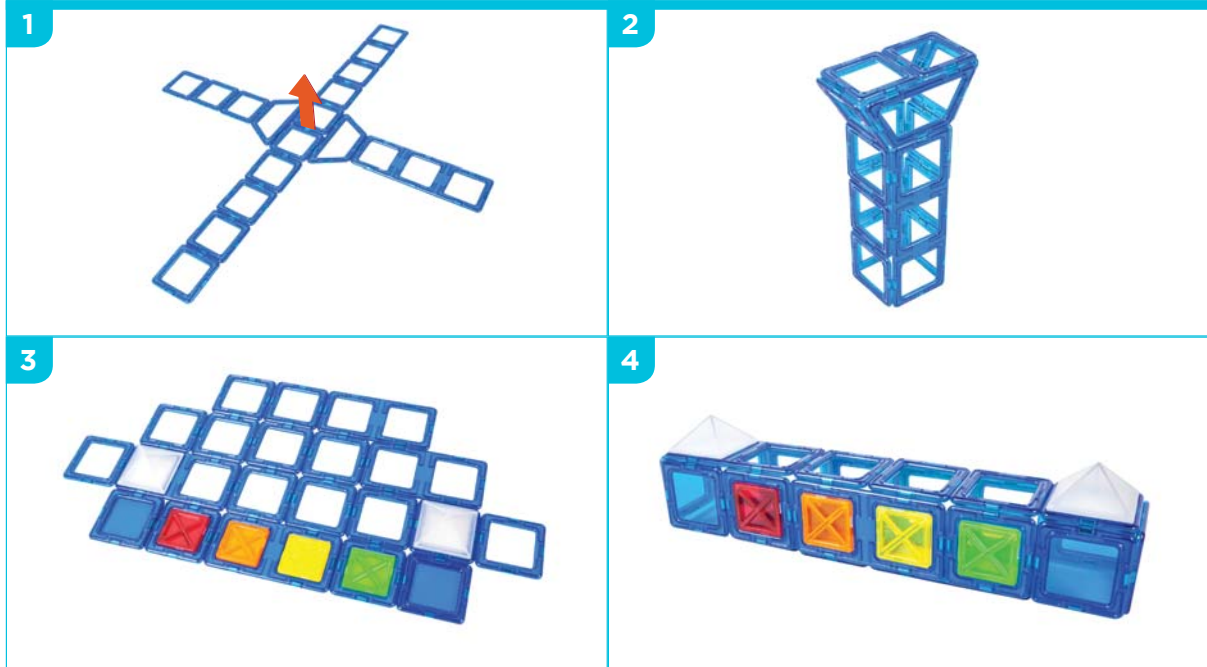
※ You can make both Race Car and Finish Line with one Brain Master



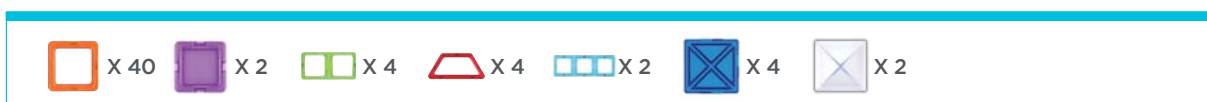


Finish Line

How to make

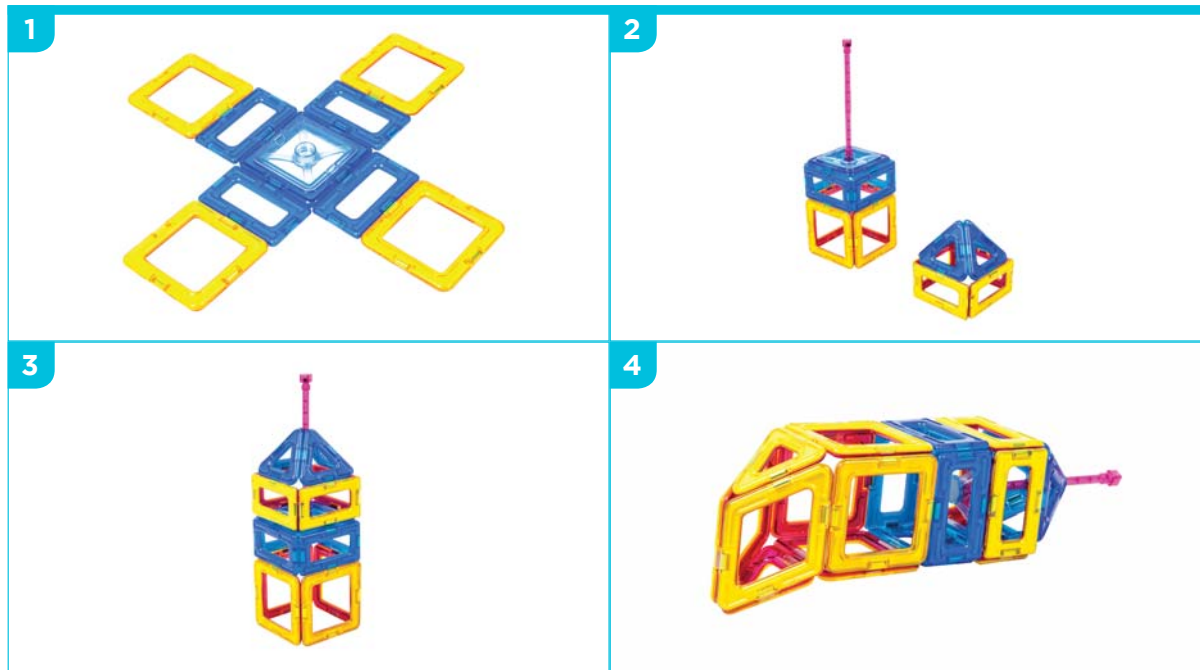


Composition



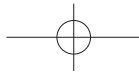
Honey Bee

How to make



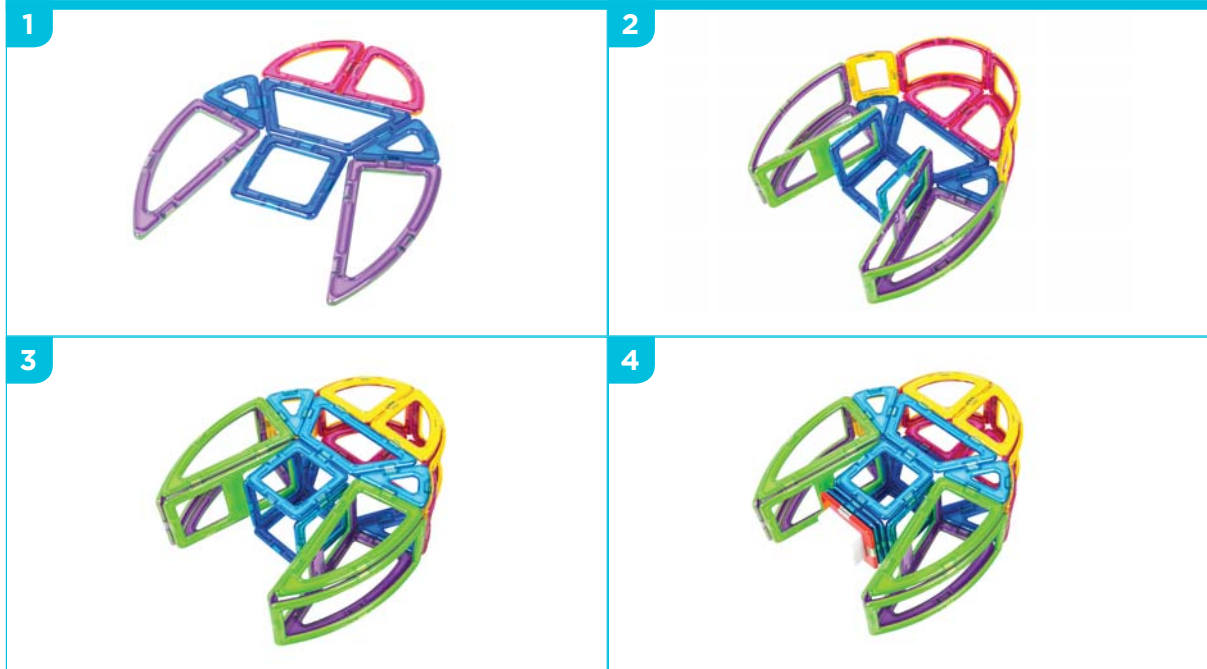
Composition



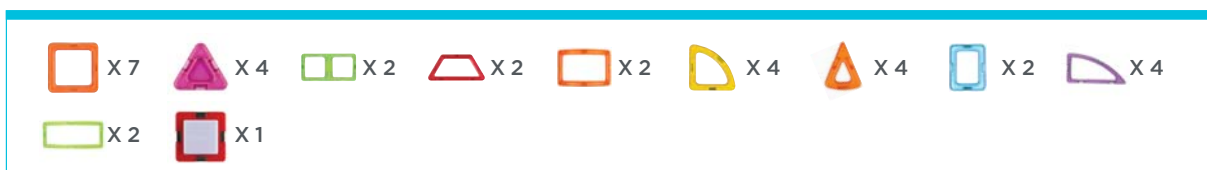


Firefly

How to make



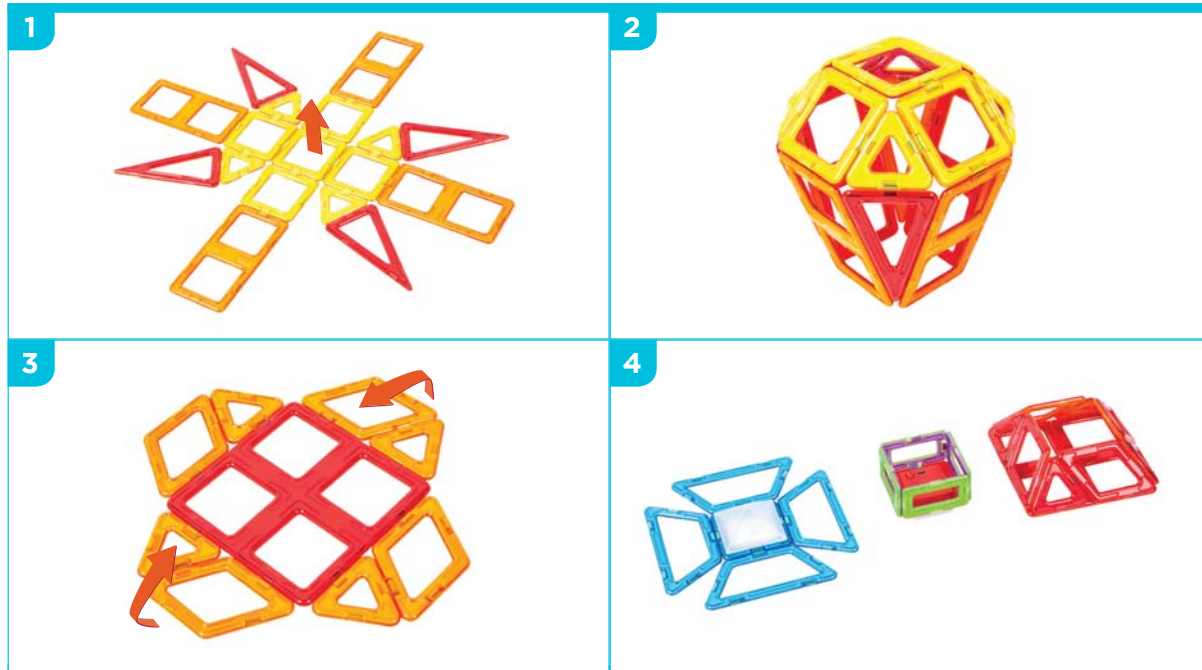
Composition



Camping Lamp

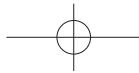


How to make



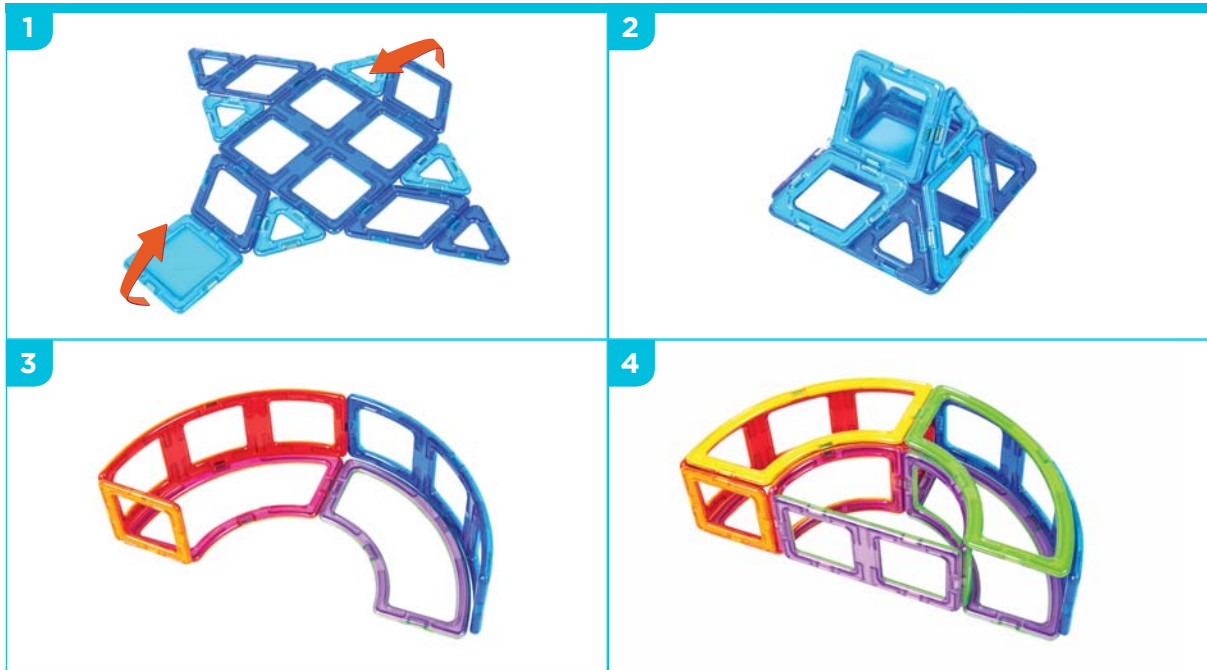
Composition



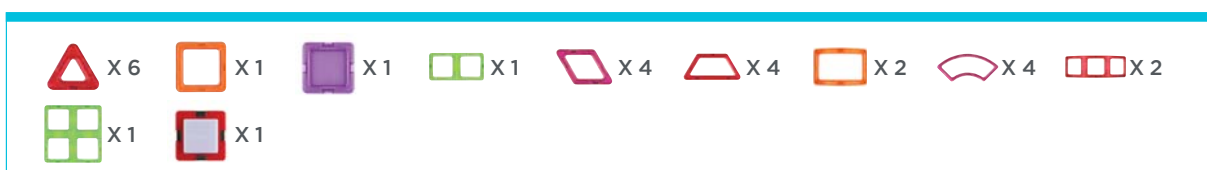


Stand Lamp

How to make



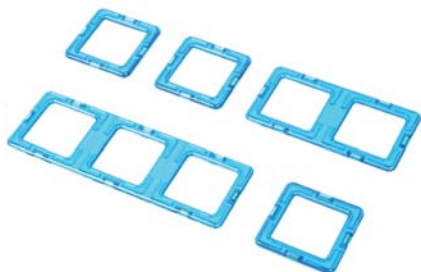
Composition



Crane

How to make

1



2



3

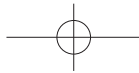


4



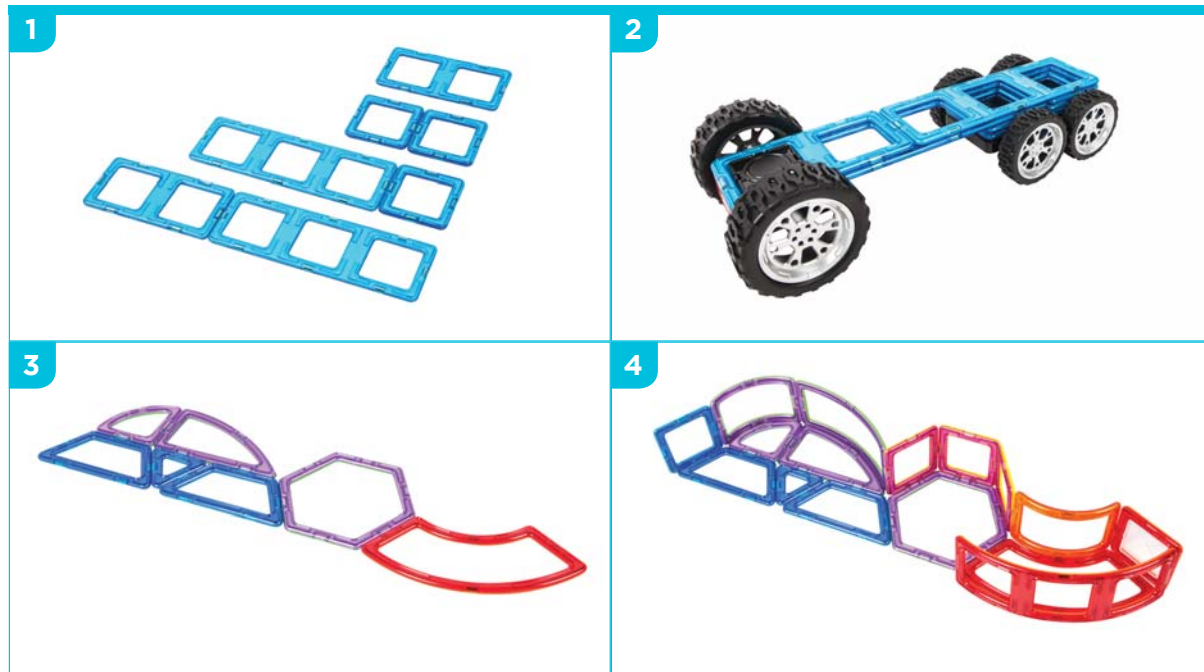
Composition



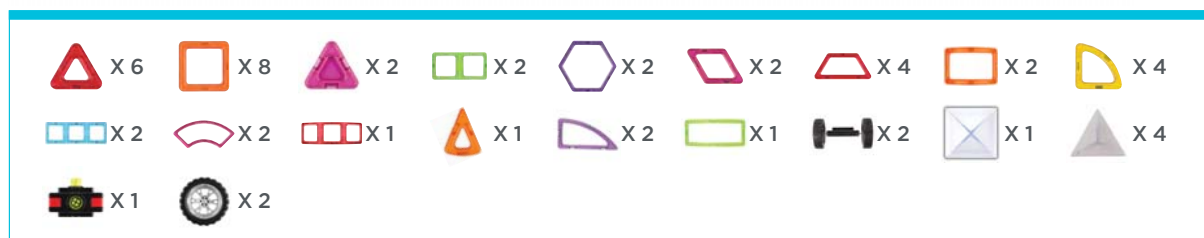


Elephant Bus

How to make

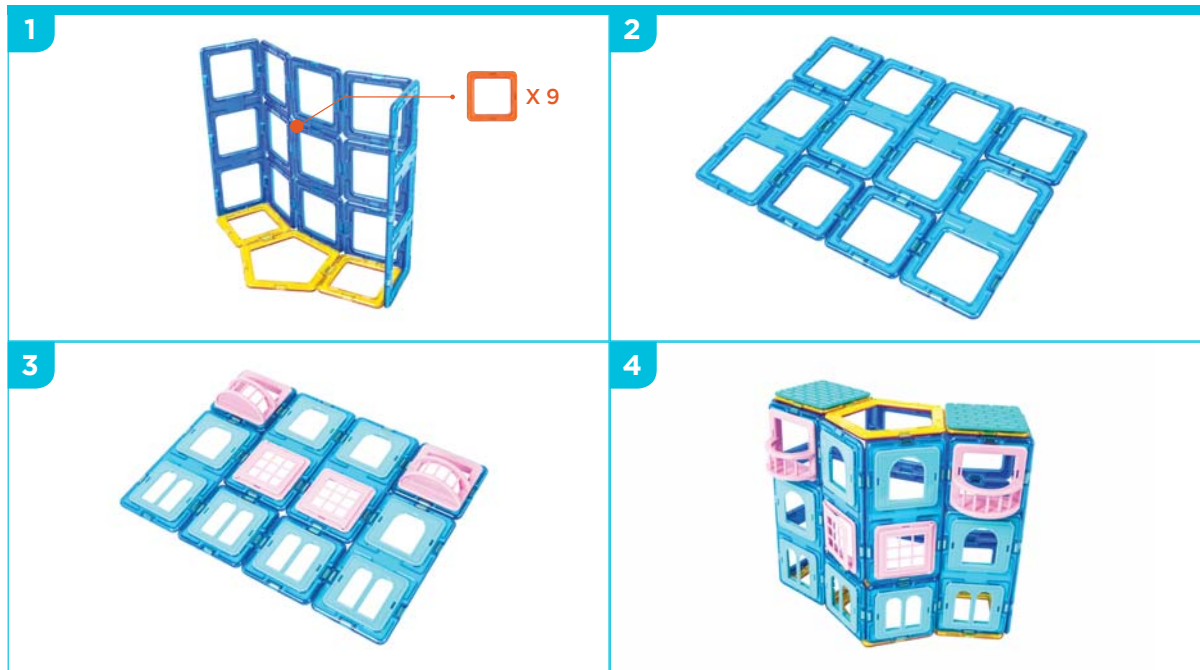


Composition



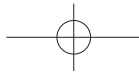
Villa

How to make



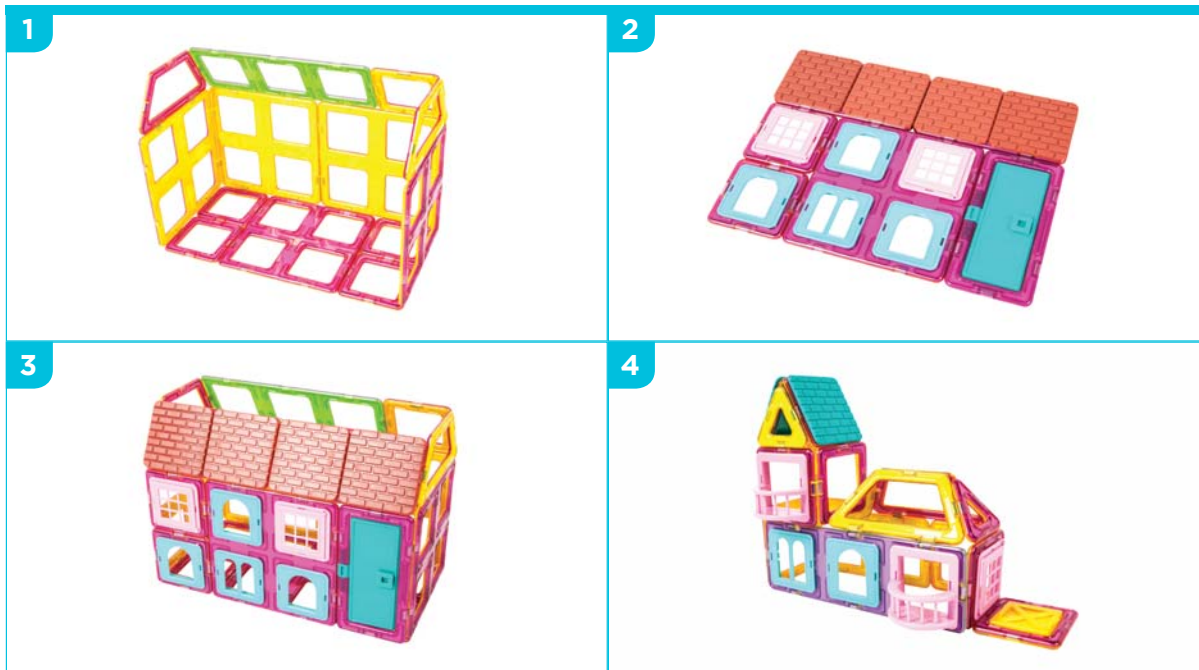
Composition



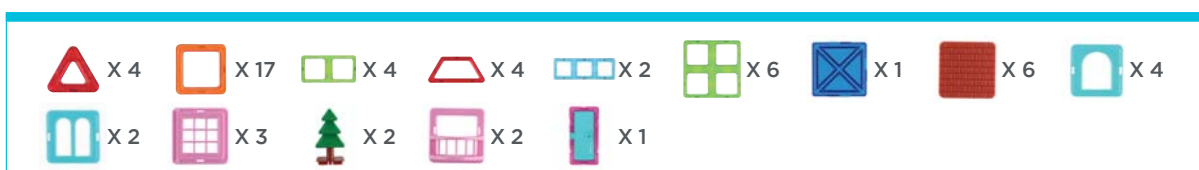


Mansion

How to make

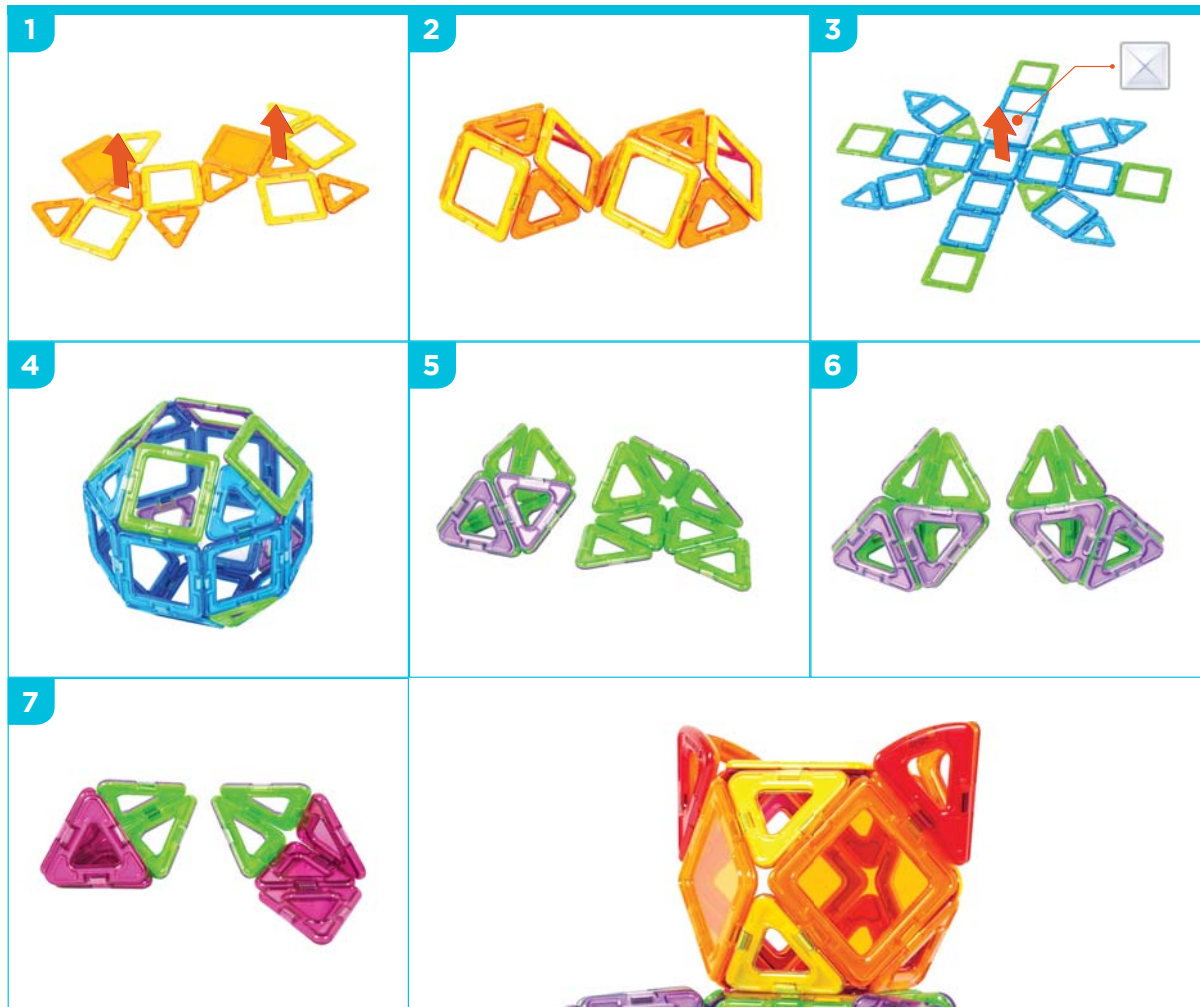


Composition



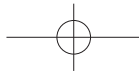
Panda

How to make



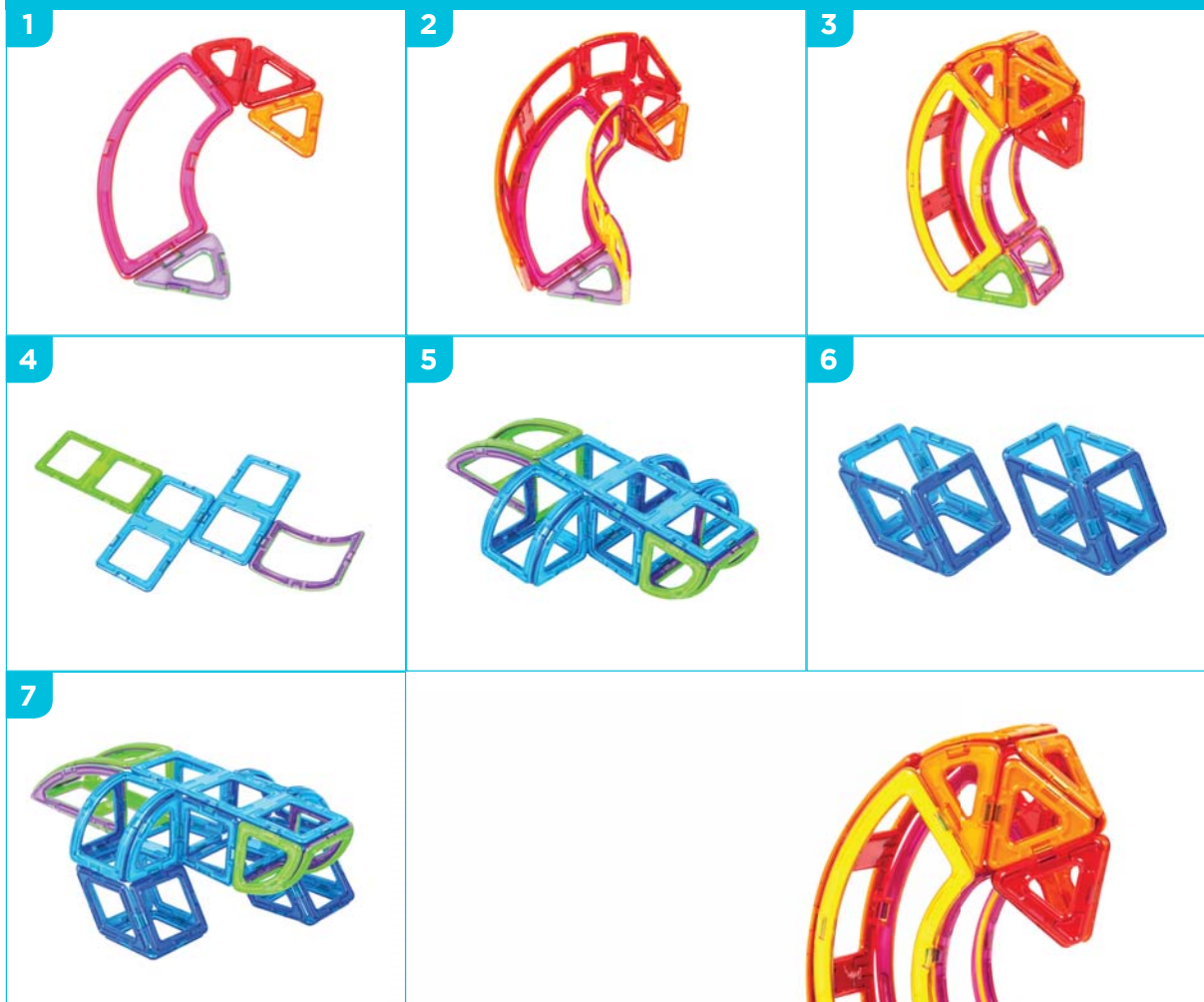
Composition



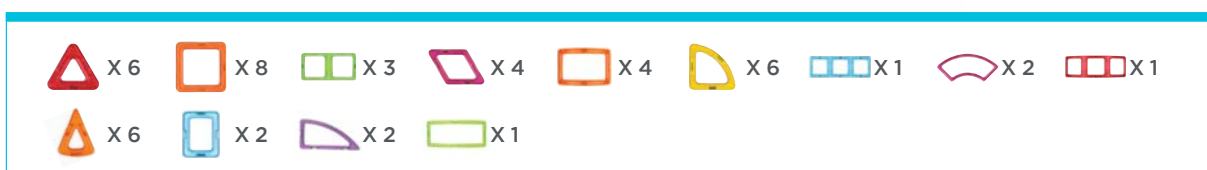


Dinosaur A

How to make

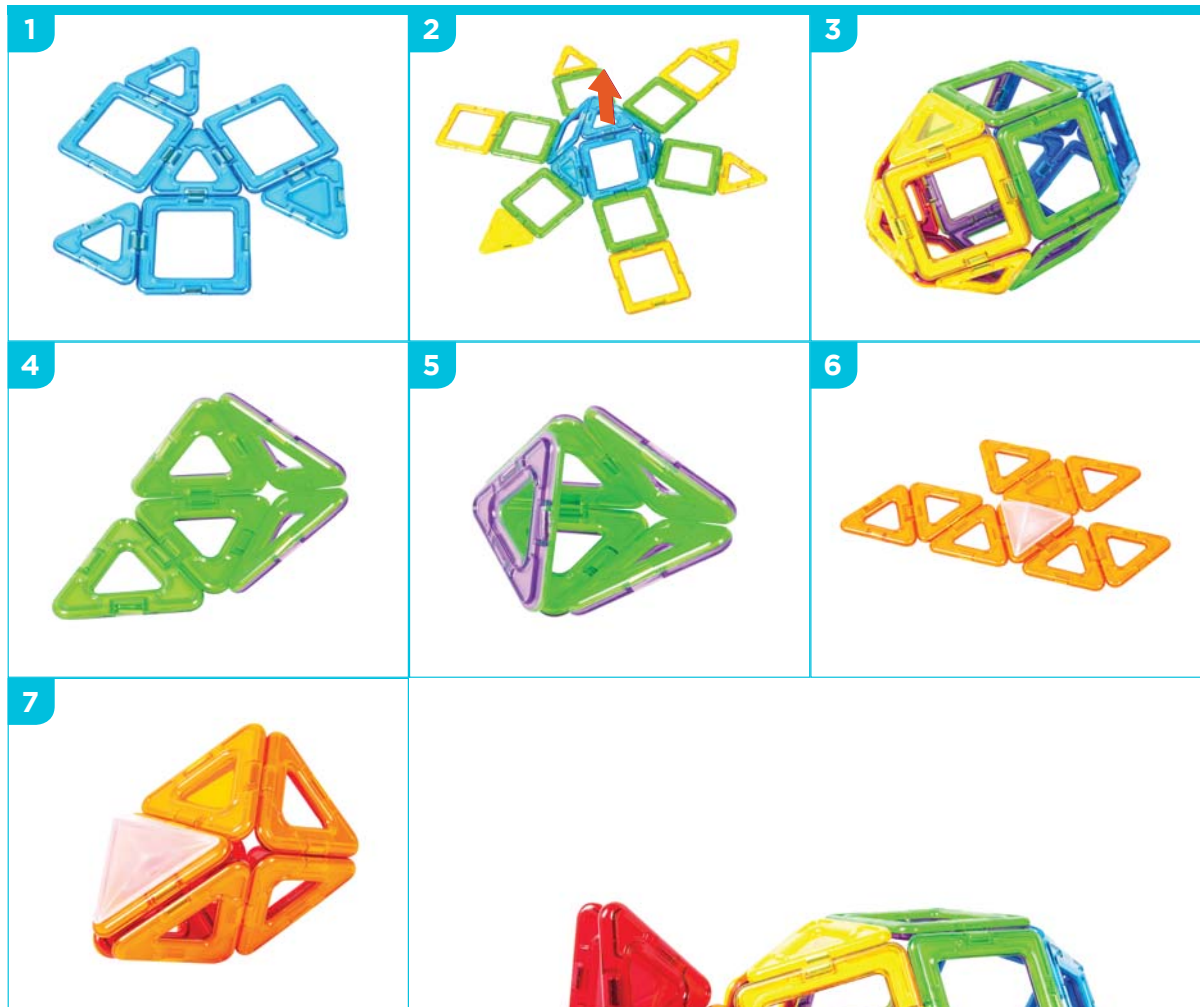


Composition



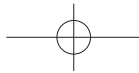
Rhinoceros

How to make



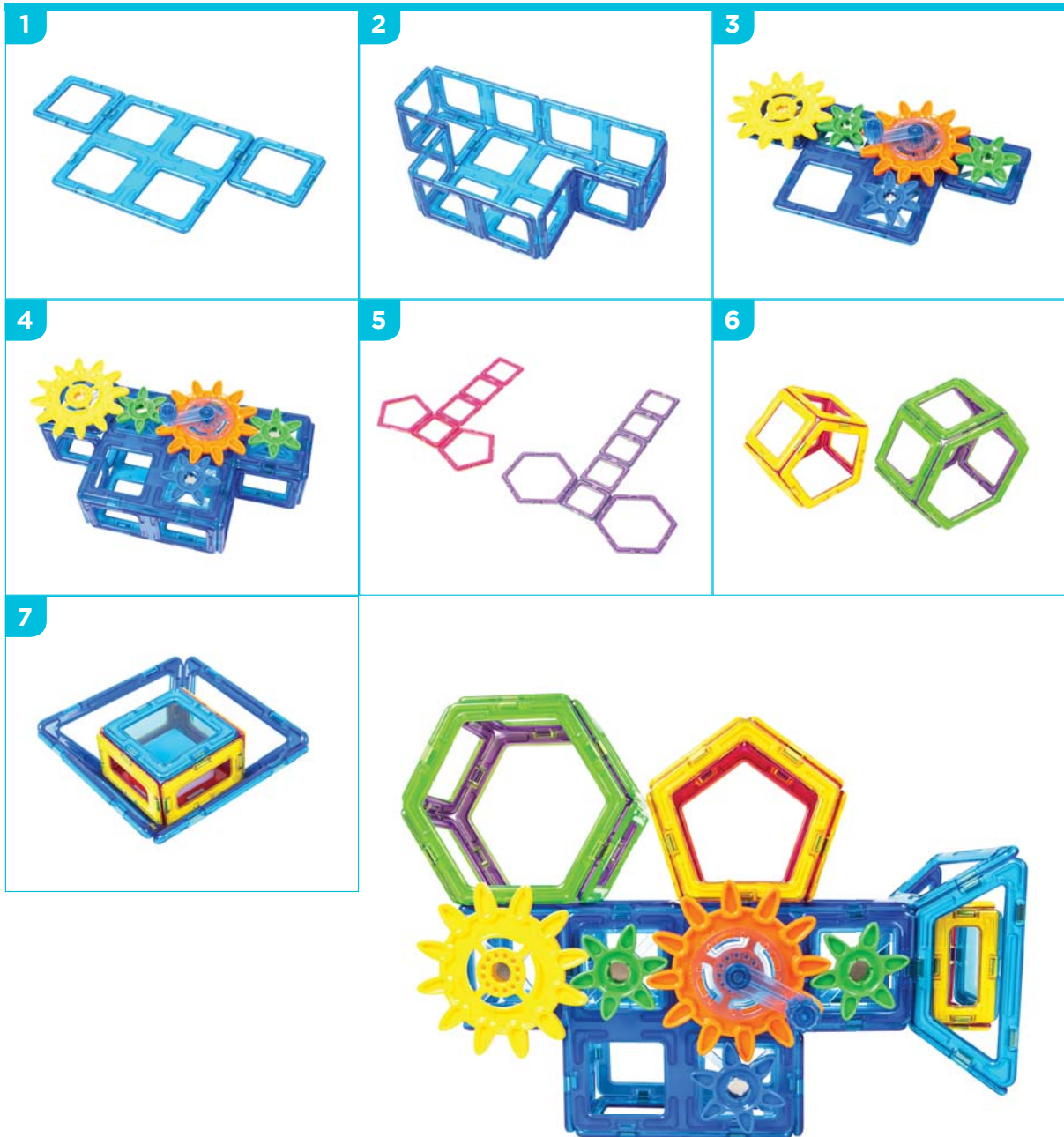
Composition

 X 34
  X 12
  X 6
  X 1

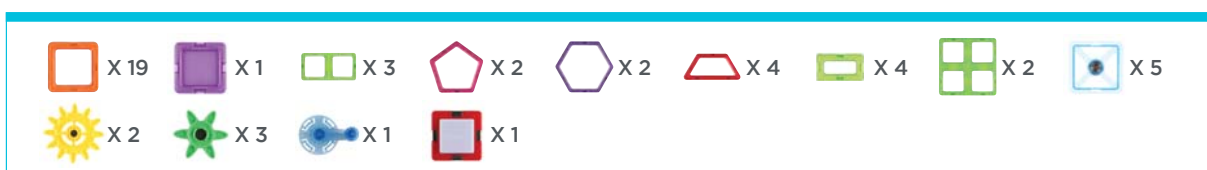


Projector

How to make



Composition







LEVEL 3.

B

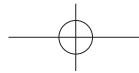
M

I

EXPERT



* The images of models in this guidebook are for illustration purposes. The actual composition and color may vary.

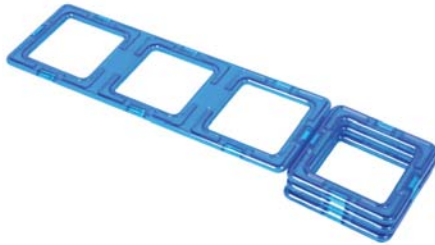


Police Car

How to make



1



2



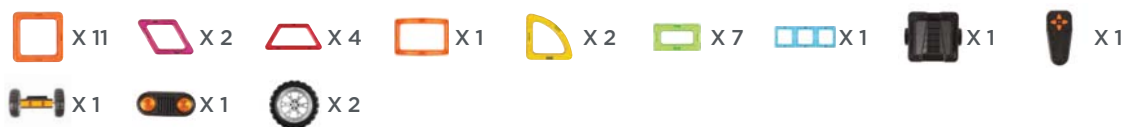
3

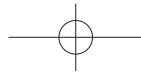


4



Composition



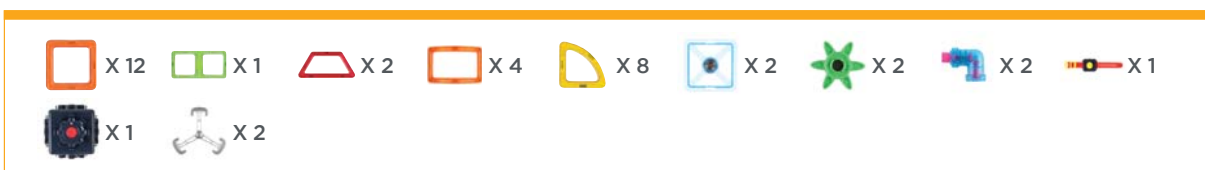


Drone

How to make



Composition



Boat

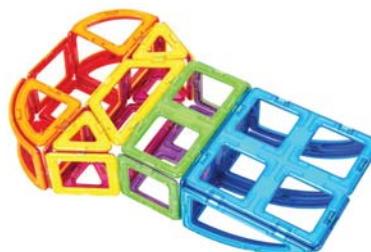
How to make



1



2



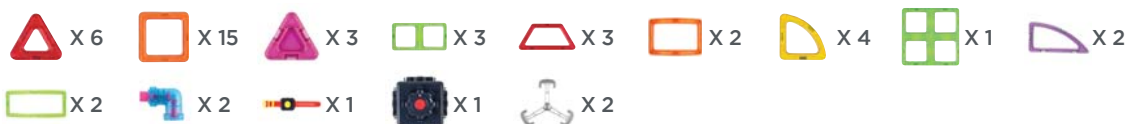
3

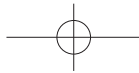


4



Composition



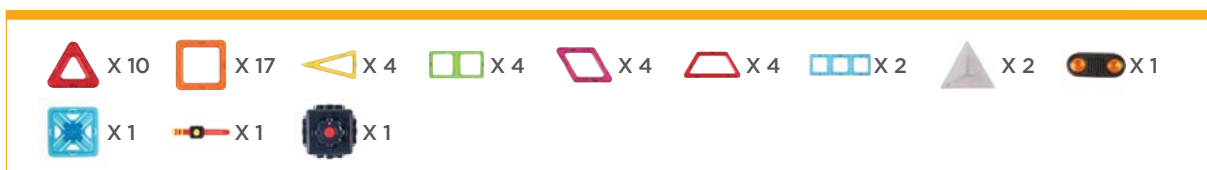


Lighthouse

How to make



Composition



Dinosaur B

How to make



1



2



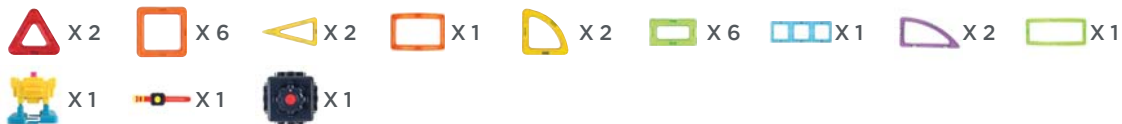
3

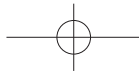


4



Composition





Walking Robot

How to make



Composition



Exploration Rover

How to make



R/C



POWER

1



2



3

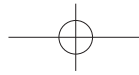


4



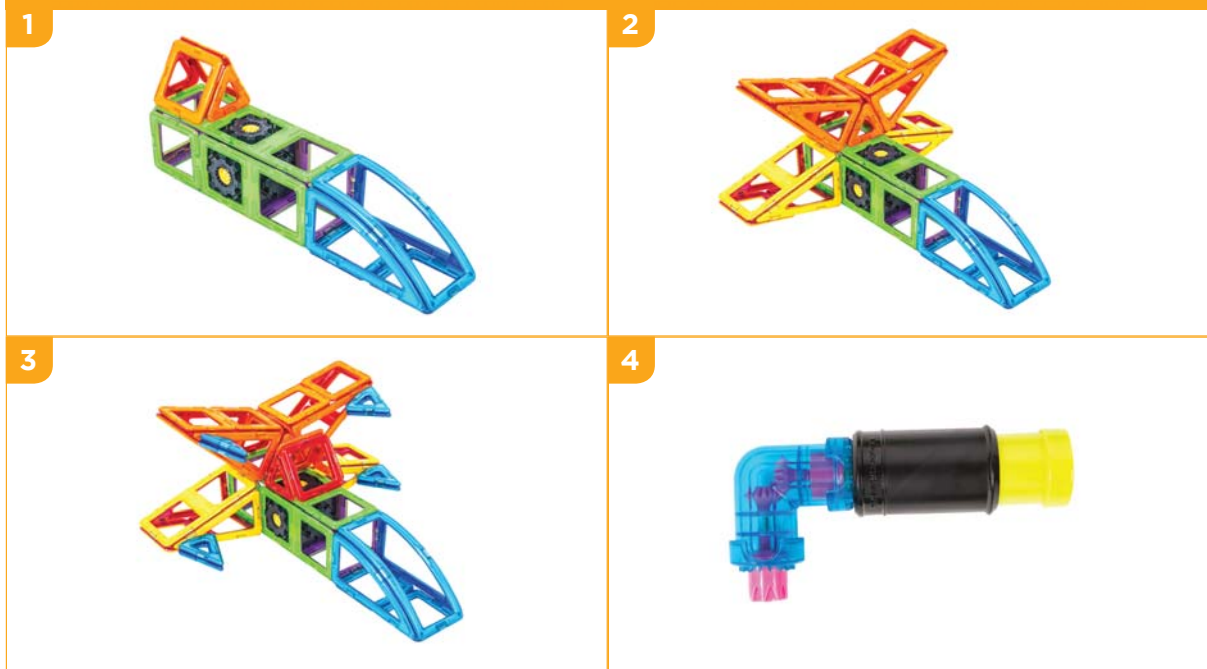
Composition





Fighter Aircraft

How to make

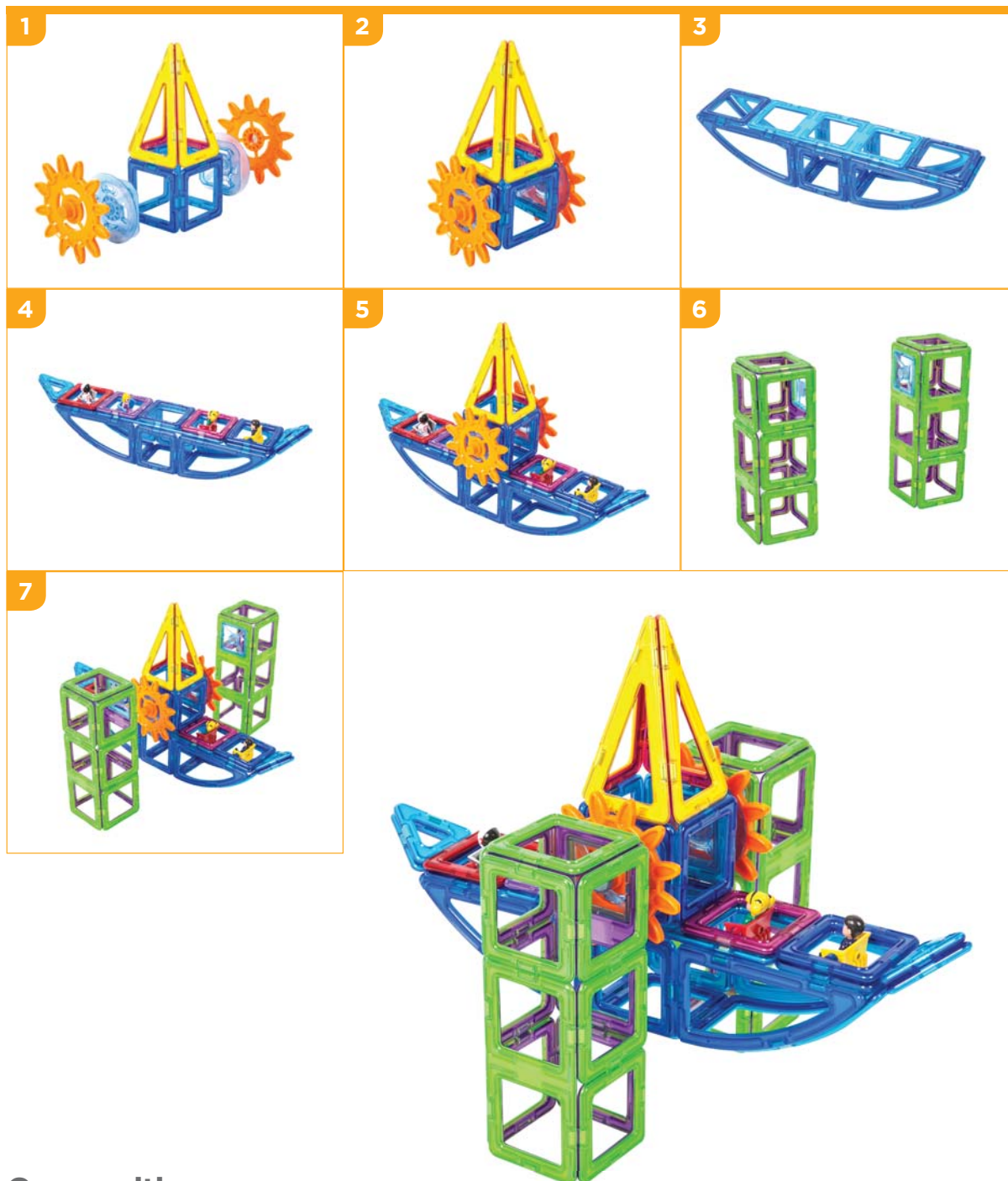


Composition

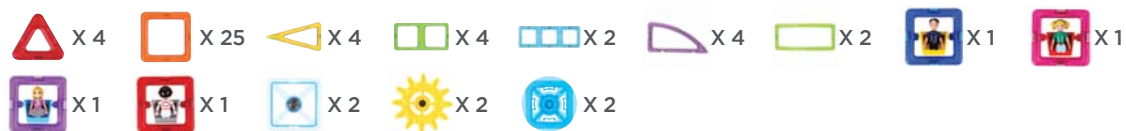


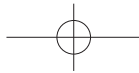
Viking

How to make



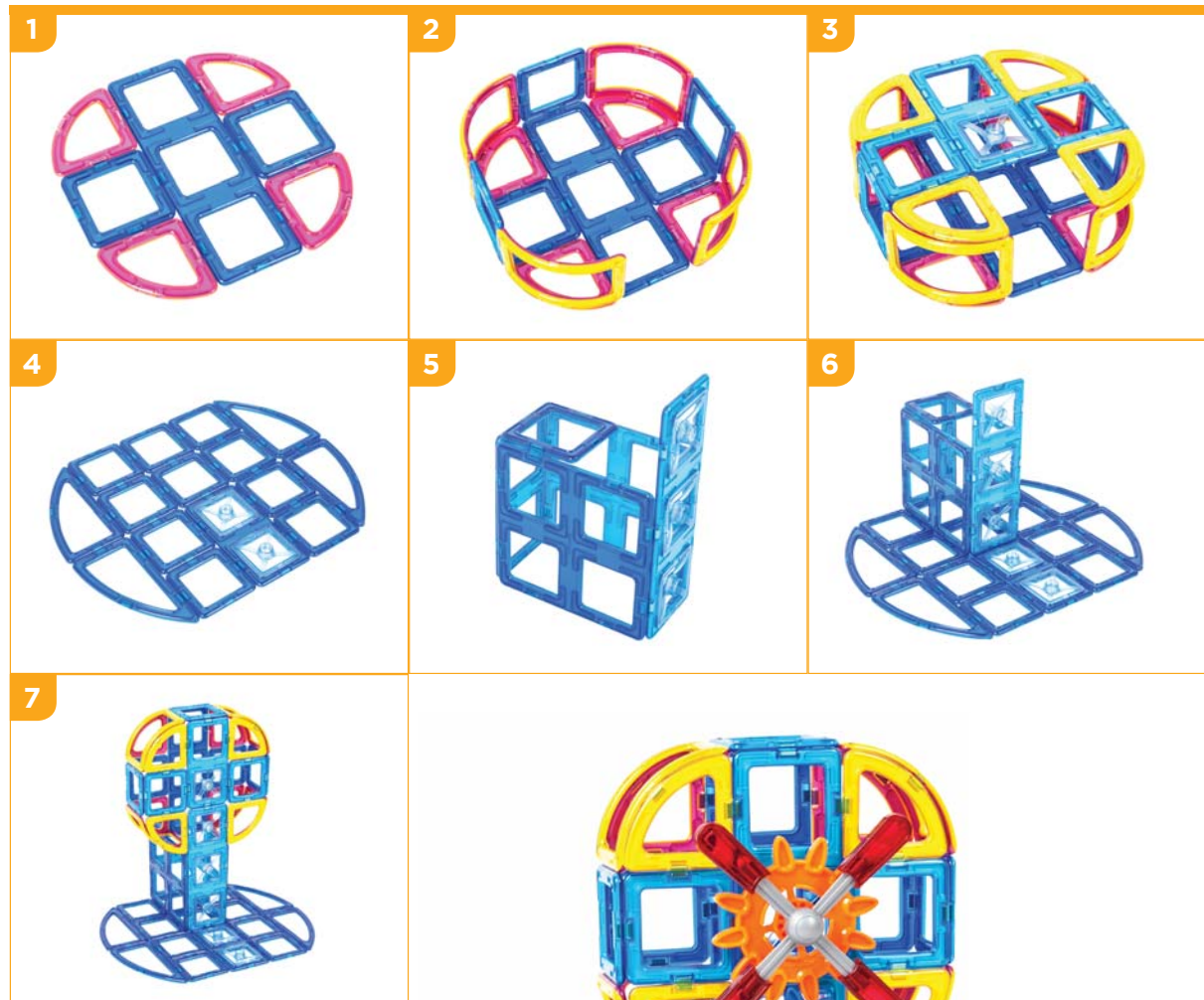
Composition



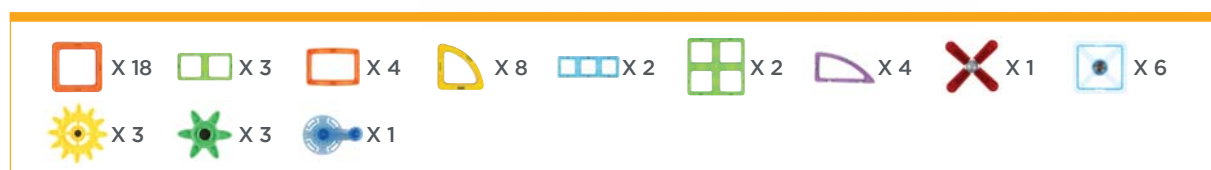


Electric Fan

How to make

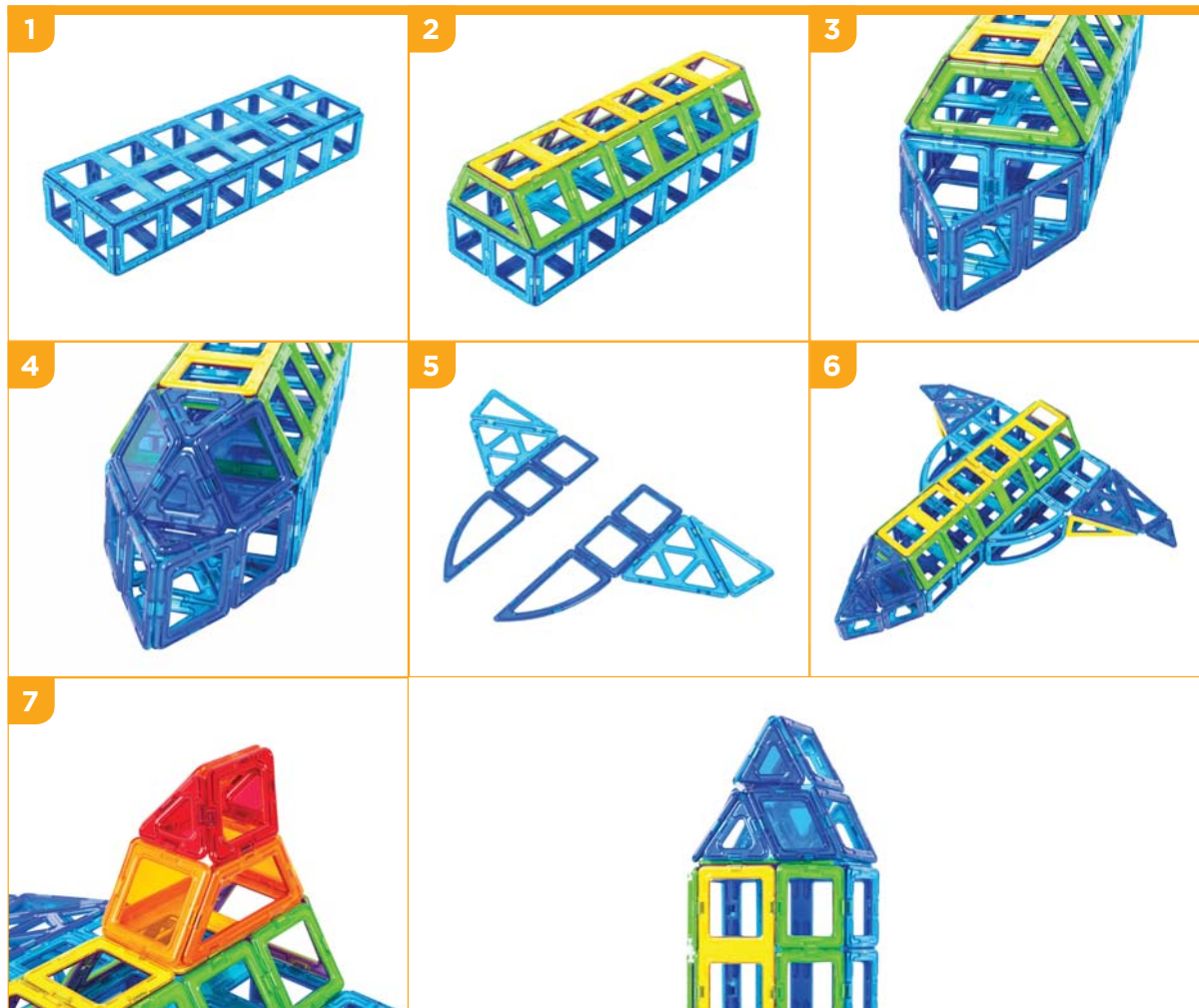


Composition



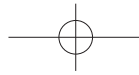
Space Shuttle

How to make



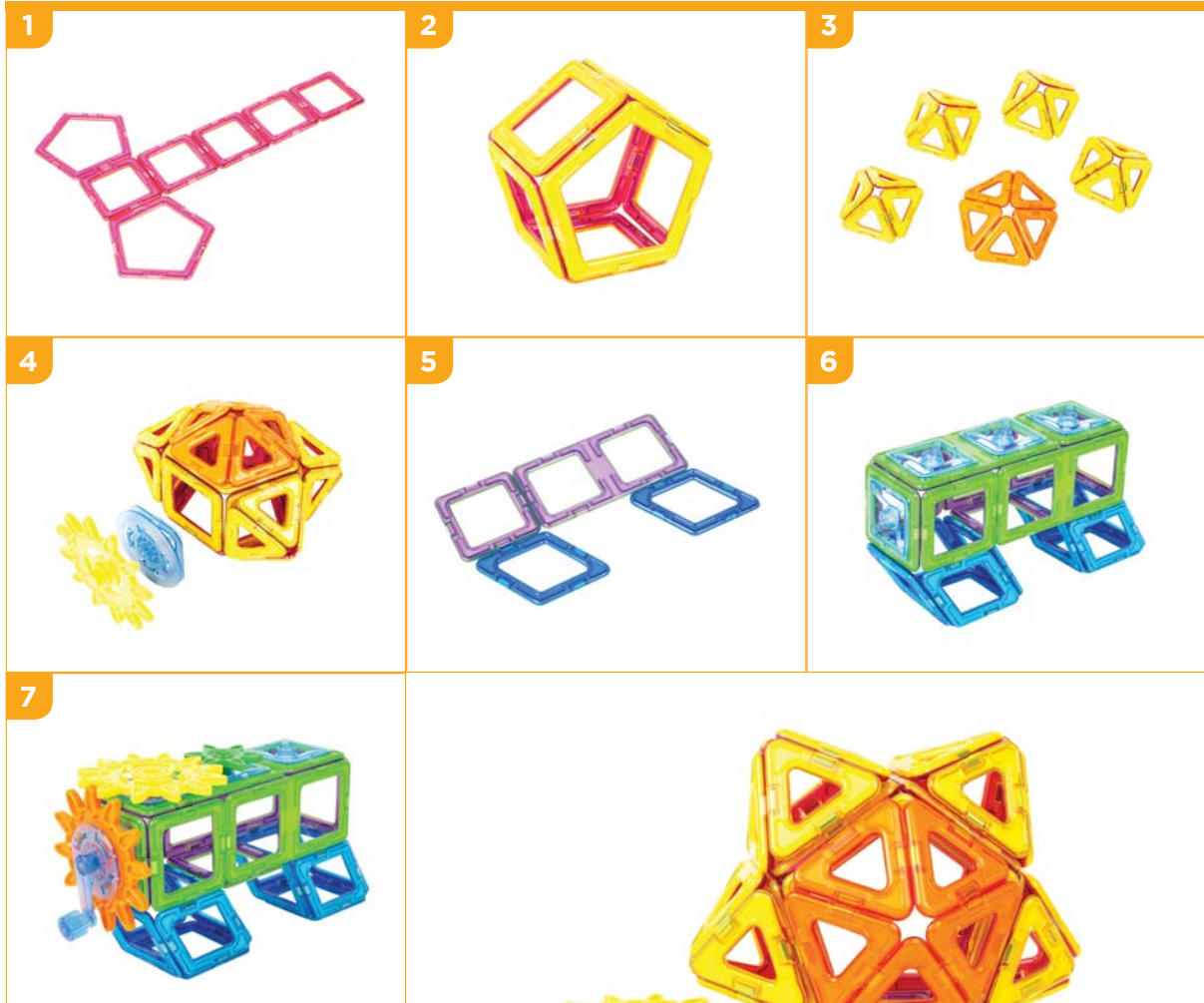
Composition





Lion

How to make

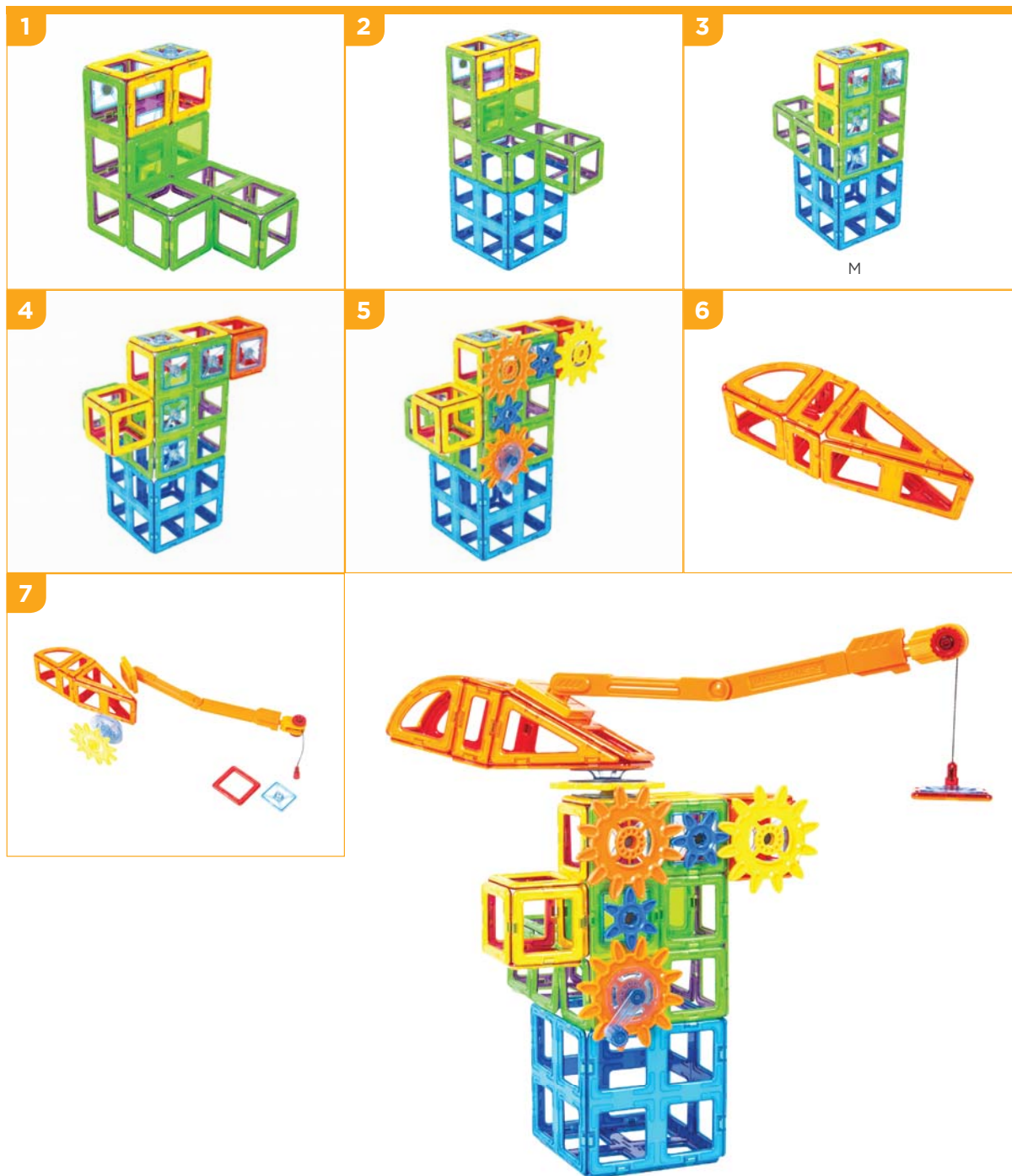


Composition



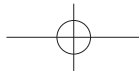
Tower Crane

How to make



Composition





Drill Machine

How to make



Composition



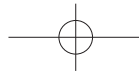
Toy Factory

How to make



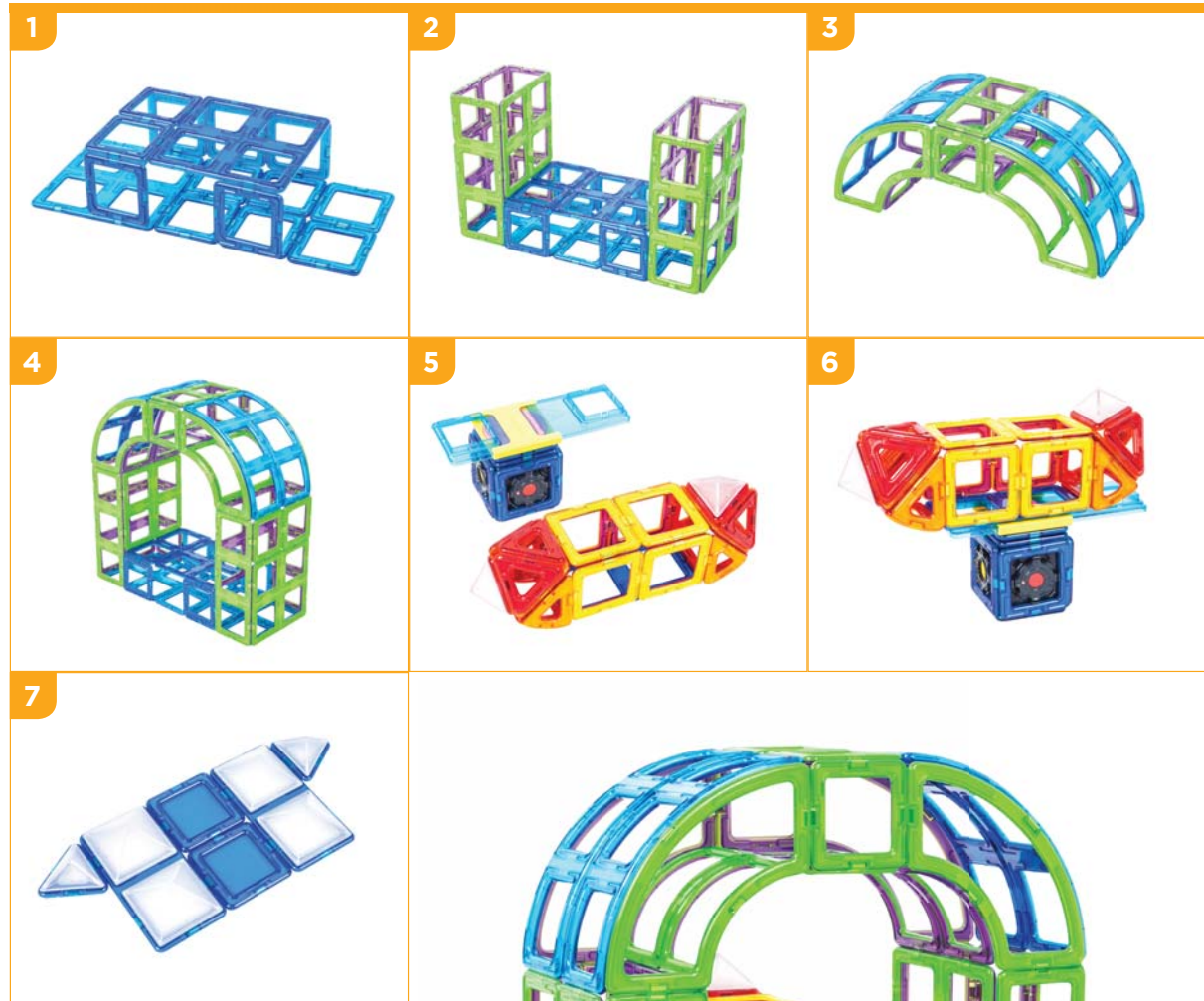
Composition

 X 6	 X 40	 X 8	 X 4	 X 4	 X 2	 X 2	 X 4	 X 4
 X 2	 X 1	 X 1	 X 7	 X 4	 X 3	 X 1	 X 1	 X 1
 X 1	 X 2	 X 1	 X 1	 X 1				

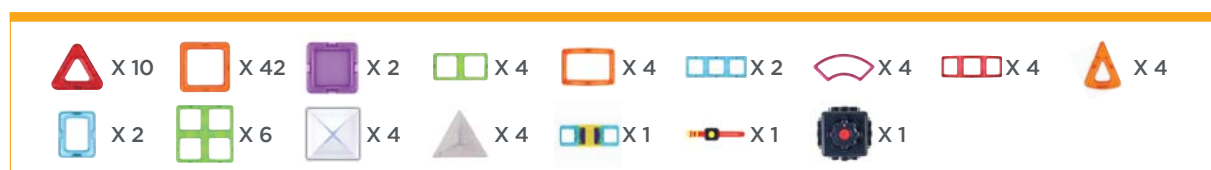


Water Boat

How to make



Composition

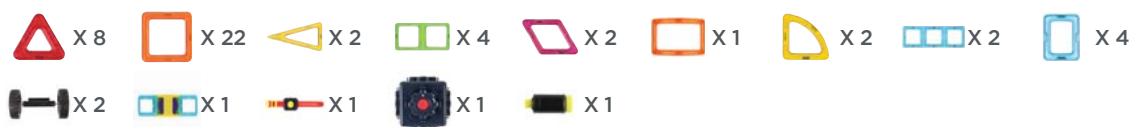


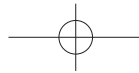
Ladder Truck

How to make



Composition



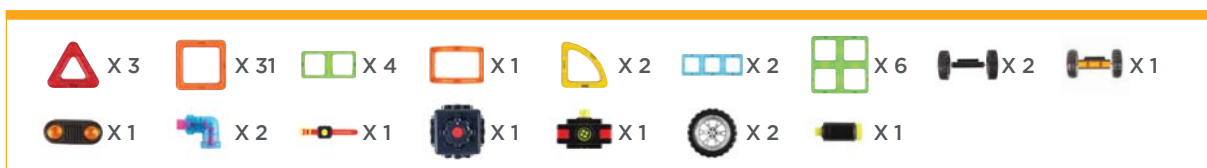


Truck

How to make



Composition

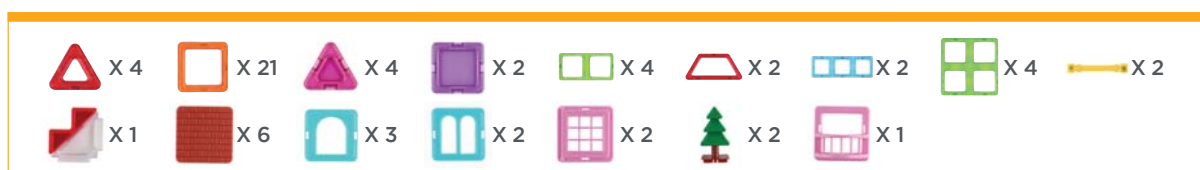


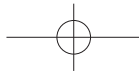
Vacation Rental

How to make



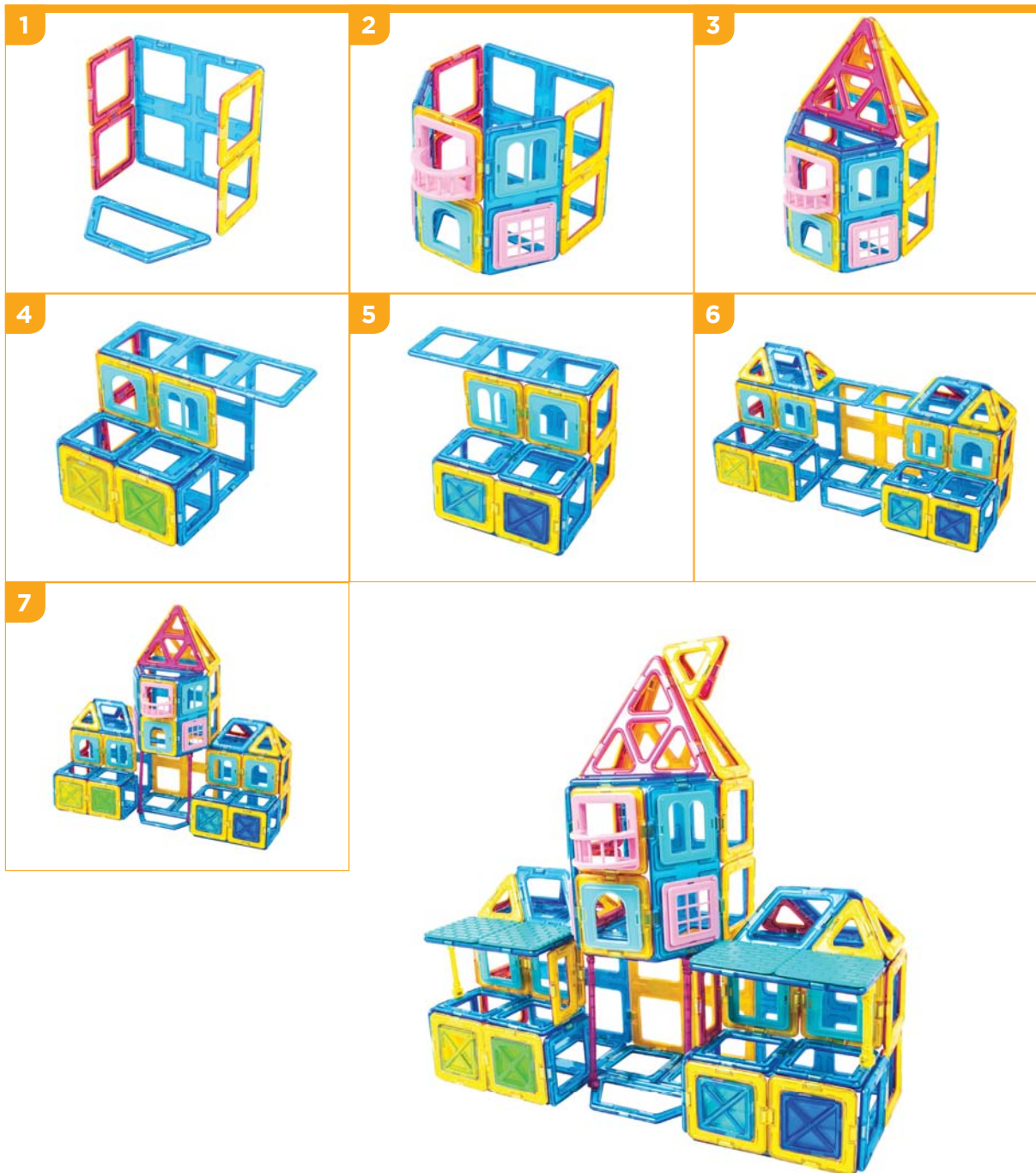
Composition





School

How to make

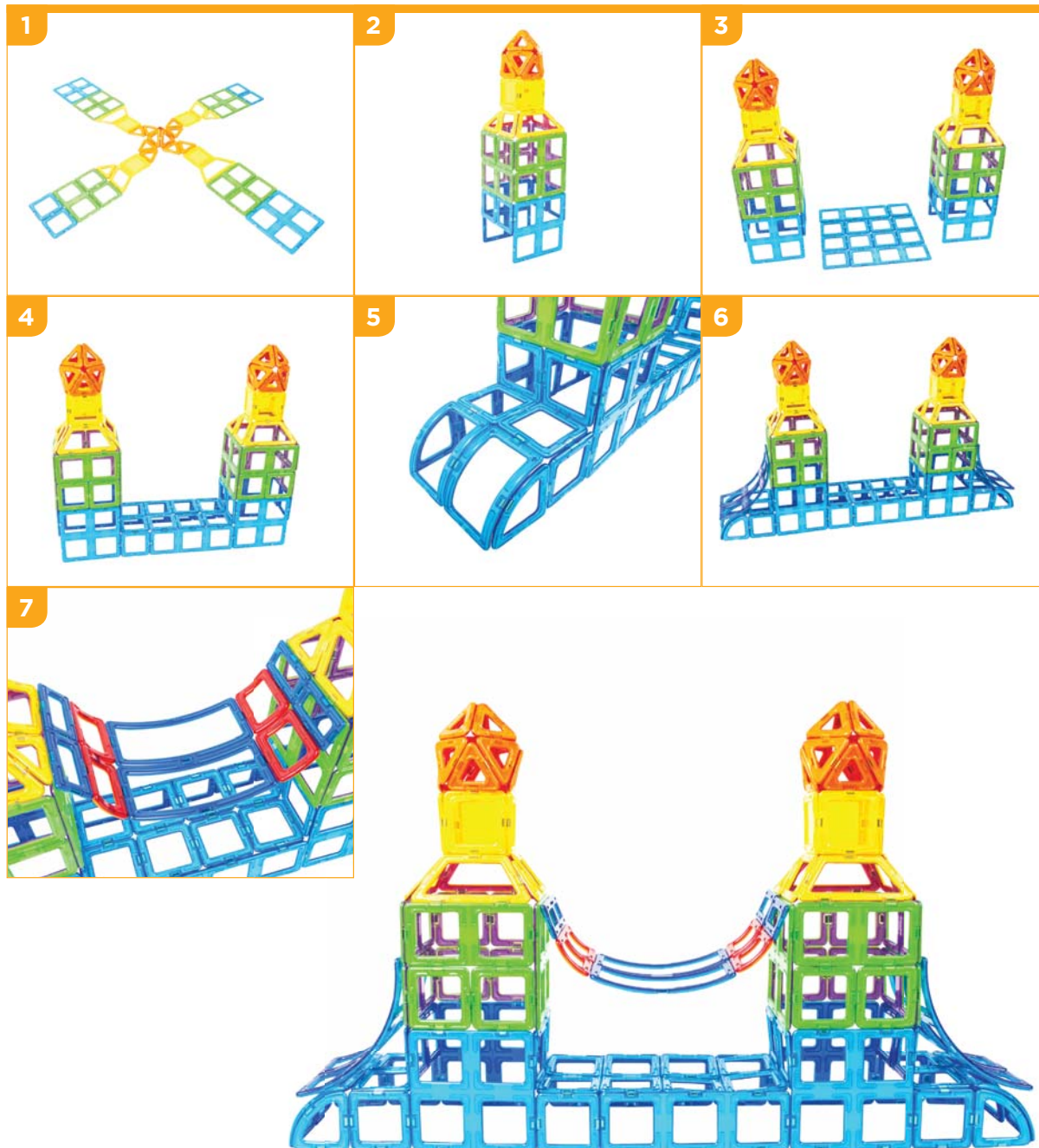


Composition



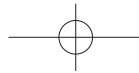
Bridge

How to make



Composition





Princess Castle

How to make

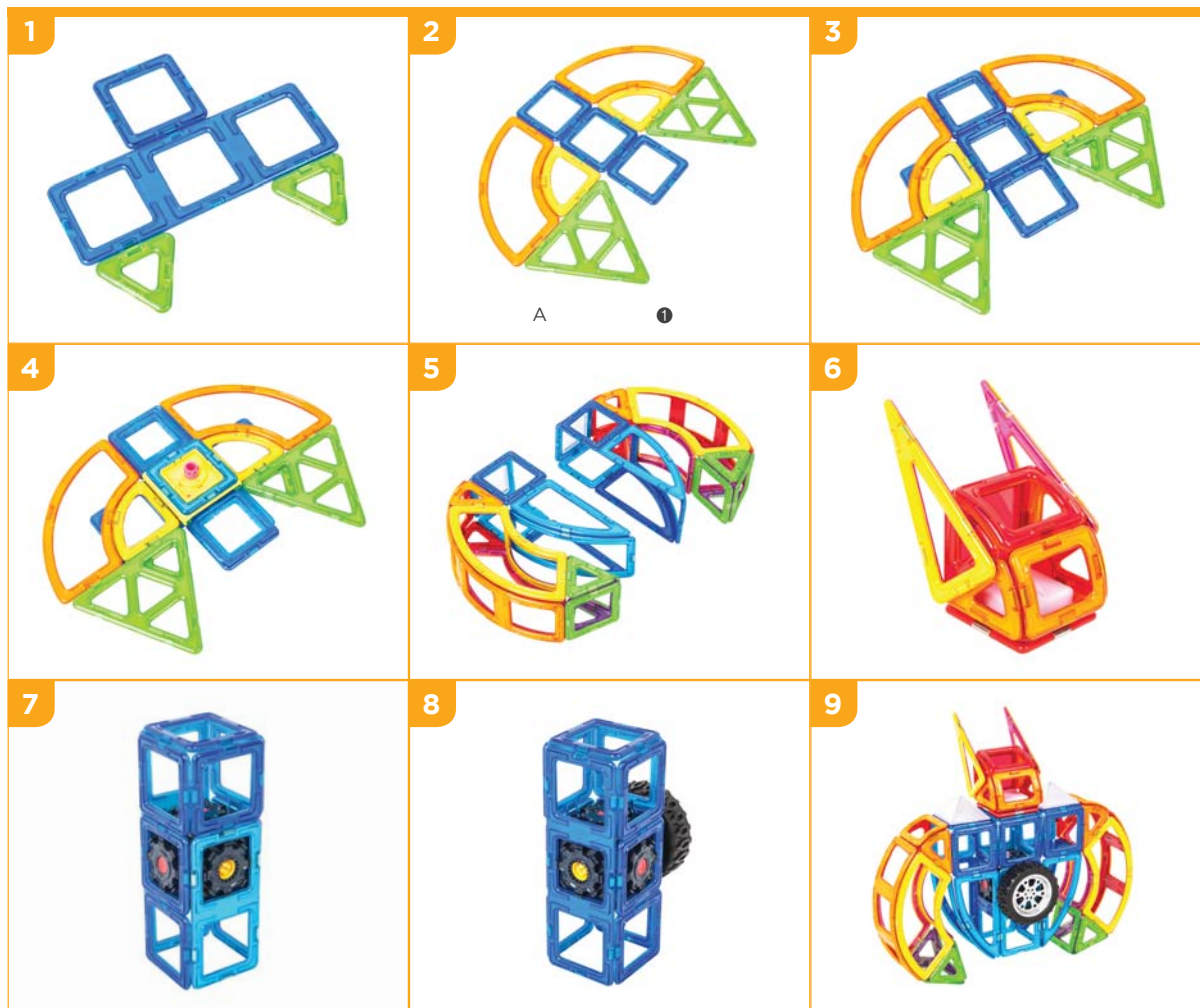


Composition

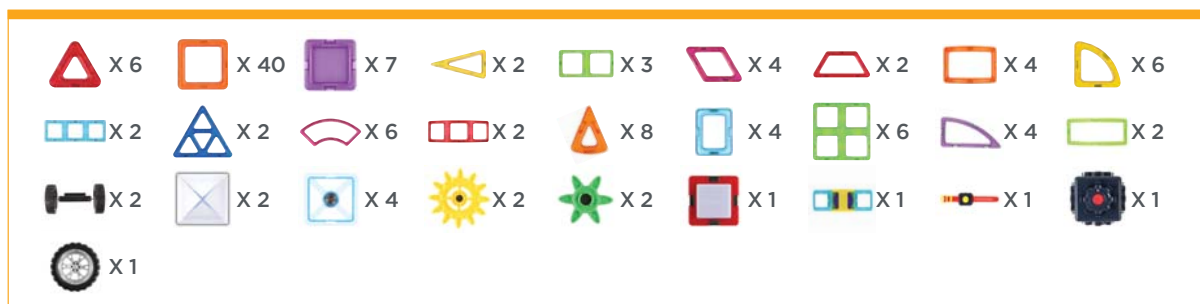
 X 14	 X 41	 X 4	 X 4	 X 1	 X 1	 X 2	 X 8	 X 2
 X 4	 X 2	 X 6	 X 2	 X 4	 X 2	 X 1	 X 10	 X 4
 X 2	 X 5	 X 5	 X 5	 X 2	 X 2	 X 1		

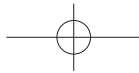
Robot

How to make

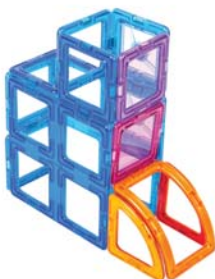


Composition





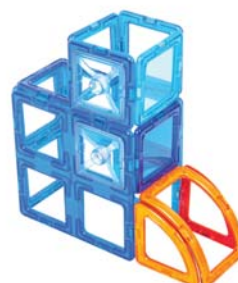
10



11



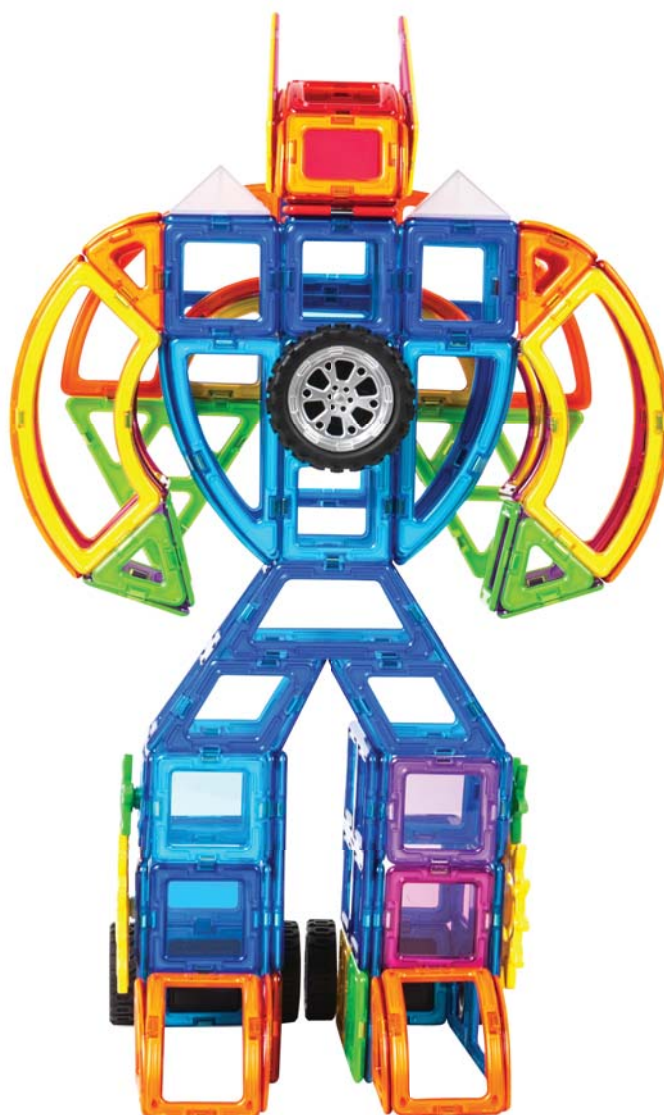
12



13



14

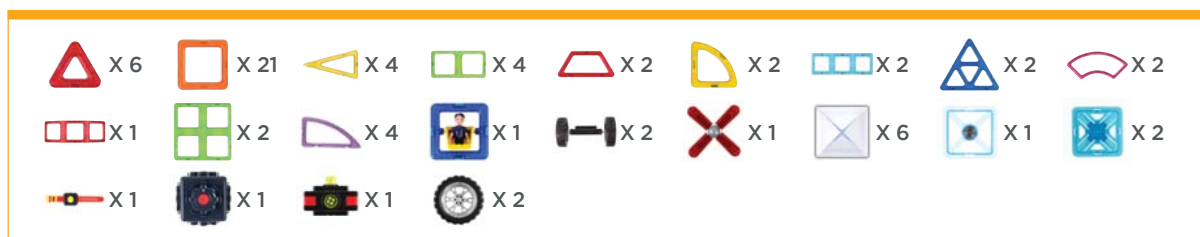


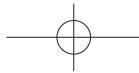
Helicopter

How to make



Composition





10



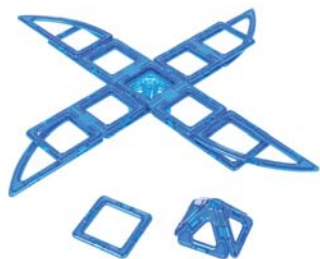
11



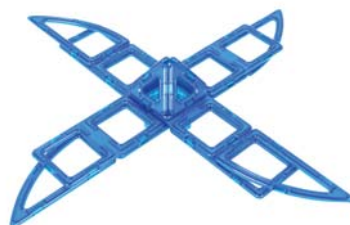
12

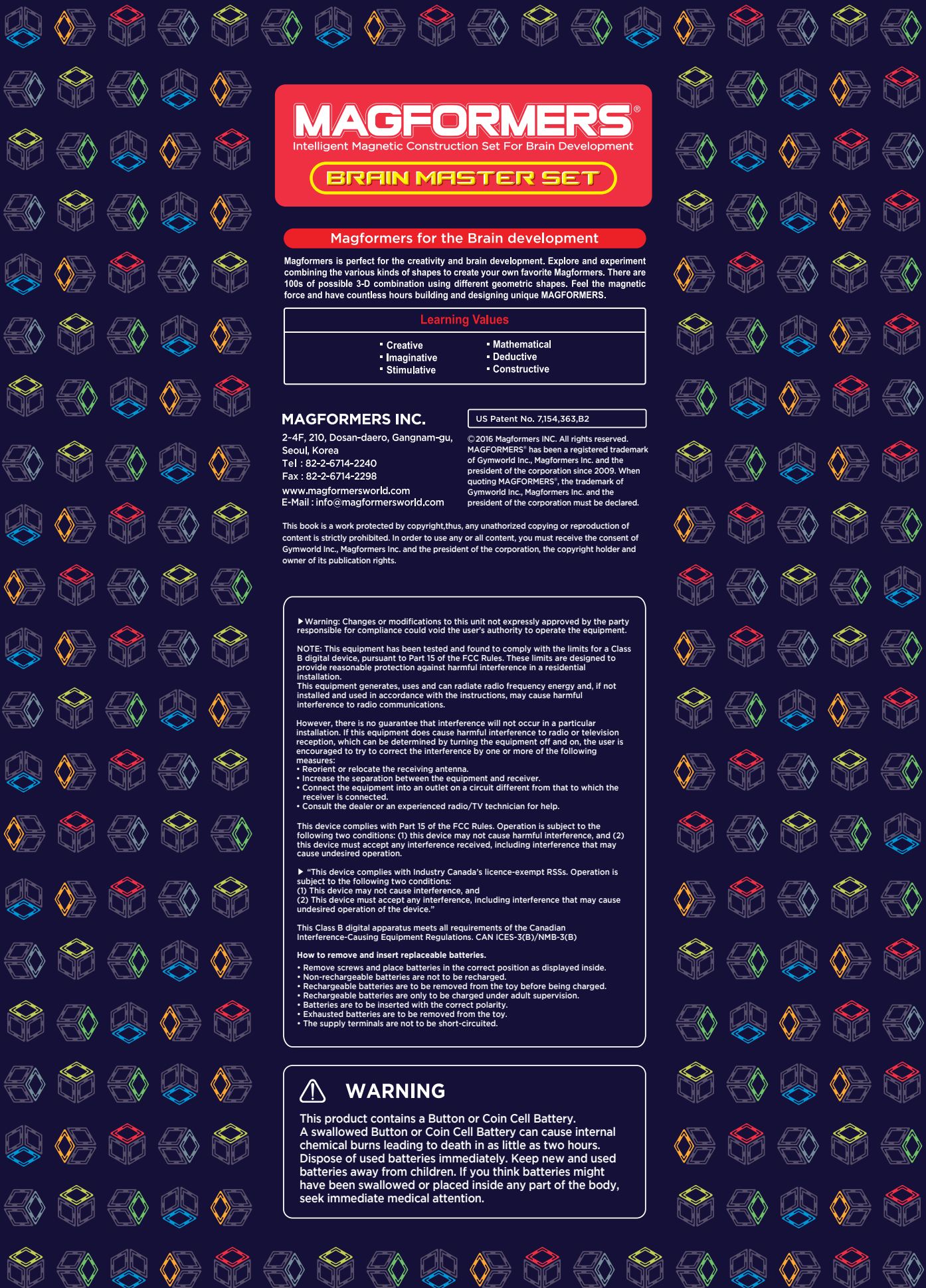
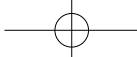


13



14





MAGFORMERS®

Intelligent Magnetic Construction Set For Brain Development

BRAIN MASTER SET

Magformers for the Brain development

Magformers is perfect for the creativity and brain development. Explore and experiment combining the various kinds of shapes to create your own favorite Magformers. There are 100s of possible 3-D combination using different geometric shapes. Feel the magnetic force and have countless hours building and designing unique MAGFORMERS.

Learning Values

- Creative
- Imaginative
- Stimulative
- Mathematical
- Deductive
- Constructive

MAGFORMERS INC.

2-4F, 210, Dosan-daero, Gangnam-gu,
Seoul, Korea
Tel : 82-2-6714-2240
Fax : 82-2-6714-2298
www.magformersworld.com
E-Mail : info@magformersworld.com

US Patent No. 7,154,363,B2

© 2016 Magformers INC. All rights reserved.
MAGFORMERS® has been a registered trademark
of Gymworld Inc., Magformers Inc. and the
president of the corporation since 2009. When
quoting MAGFORMERS®, the trademark of
Gymworld Inc., Magformers Inc. and the
president of the corporation must be declared.

This book is a work protected by copyright, thus, any unauthorized copying or reproduction of content is strictly prohibited. In order to use any or all content, you must receive the consent of Gymworld Inc., Magformers Inc. and the president of the corporation, the copyright holder and owner of its publication rights.

► Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

► "This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device."

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. CAN ICES-3(B)/NMB-3(B)

How to remove and insert replaceable batteries.

- Remove screws and place batteries in the correct position as displayed inside.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.



WARNING

This product contains a Button or Coin Cell Battery.
A swallowed Button or Coin Cell Battery can cause internal chemical burns leading to death in as little as two hours.
Dispose of used batteries immediately. Keep new and used batteries away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.