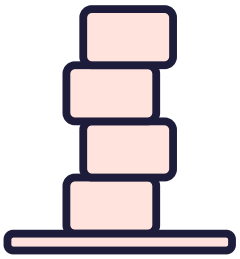
Blocks

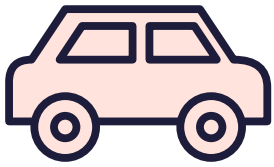
Easier ☆



Build a tower as tall as your knee.

Blocks

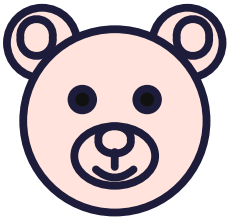
Easier ☆



Make a road for the cars.

Blocks

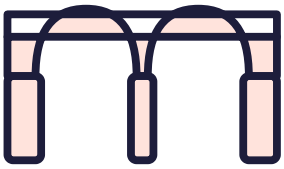
Easier ☆



Build a bed for teddy.

Blocks

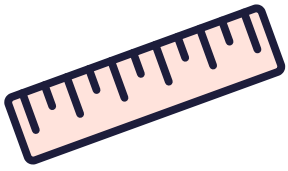
Harder ☆☆



Build a bridge a car can drive under.

Blocks

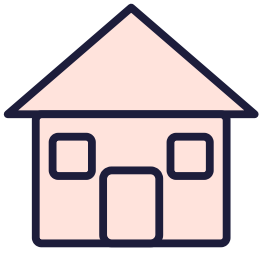
Harder ☆☆



Build a tower taller than a chair.

Blocks

Harder ☆☆



Build a house with a door and a window.

For grown-ups Blocks · easier

"Make a road for the cars."

Ask:

- Where does your road go?
- Can two cars pass each other?
- How did you make the corner?

Look for:

lining blocks up, planning a route, telling a story

For grown-ups Blocks · easier

"Build a tower as tall as your knee."

Ask:

- How many blocks did you use?
- What helps it stand up?
- What happens if a big block goes on top?

Look for:

balancing, counting, trying again after it falls

For grown-ups Blocks · harder

"Build a bridge a car can drive under."

Ask:

- How high does it need to be?
- What holds the top up?
- Can you make it longer?

Look for:

testing with the car, changing the plan

For grown-ups Blocks · easier

"Build a bed for teddy."

Ask:

- Is it big enough for teddy? How do you know?
- Which blocks did you choose?
- Can teddy get in and out?

Look for:

comparing sizes, choosing shapes on purpose

For grown-ups Blocks · harder

"Build a house with a door and a window."

Ask:

- How will people get in?
- Where does the light come in?
- Can you draw your plan first?

Look for:

making enclosures, symmetry, planning

For grown-ups Blocks · harder

"Build a tower taller than a chair."

Ask:

- How can you reach the top safely?
- How many blocks tall is it?
- Why did it wobble?

Look for:

estimating height, working as a team