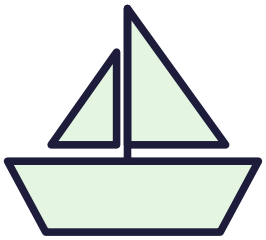
**Water** Easier ☆



Test five things. Which float? Which sink?

**Water** Easier ☆



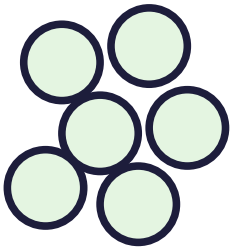
Pour water from a big jug into small cups.

**Water** Easier ☆



Wash the dolls' clothes and hang them up.

**Water** Harder ☆☆



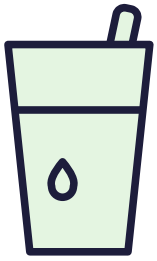
Make a boat that carries 5 counters.

**Water** Harder ☆☆



Move water from one tub to another with a funnel and a tube.

**Water** Harder ☆☆



Make coloured water. Line cups up from lightest to darkest.

**For grown-ups** Water · easier

"Pour water from a big jug into small cups."

**Ask:**

- Which cup holds the most?
- Is it full, half full or empty?
- How can you pour without spilling?

**Look for:**

capacity words, hand control

**For grown-ups** Water · easier

"Test five things. Which float? Which sink?"

**Ask:**

- What do you think will happen?
- Why did that one sink?
- Can you make it float?

**Look for:**

predicting, sorting into two groups

**For grown-ups** Water · harder

"Make a boat that carries 5 counters."

**Ask:**

- What will you make it from?
- How many can it hold before it sinks?
- How could it hold more?

**Look for:**

designing, testing, counting

**For grown-ups** Water · easier

"Wash the dolls' clothes and hang them up."

**Ask:**

- How do you get them clean?
- Where does the water go when you squeeze?
- How will they dry?

**Look for:**

caring, squeezing, fine motor

**For grown-ups** Water · harder

"Make coloured water. Line cups up from lightest to darkest."

**Ask:**

- How many drops did you use?
- Which is the darkest?
- How can you make it lighter?

**Look for:**

ordering, describing colour

**For grown-ups** Water · harder

"Move water from one tub to another with a funnel and a tube."

**Ask:**

- Which way does the water go?
- Can you make it go faster?
- What happens if you lift the tube?

**Look for:**

cause and effect, persistence