13 - 1 How to Compare (Capacity)
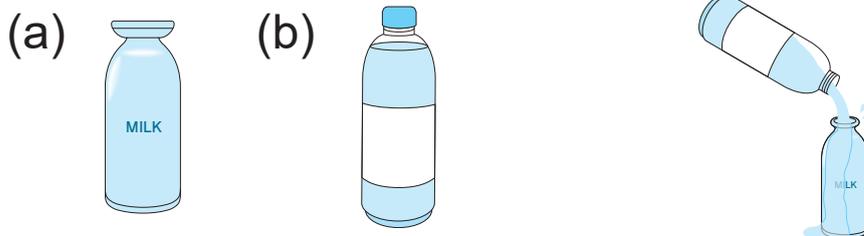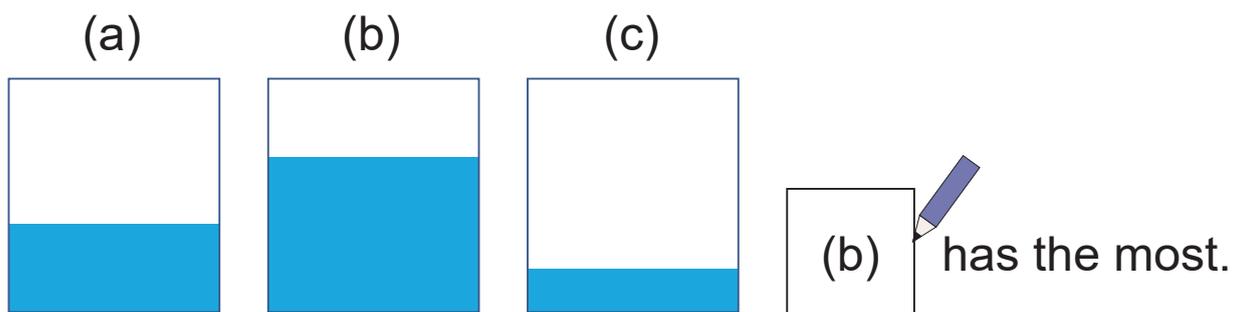### Which is More? (1)

Instruction You can find which container can hold by transferring water.

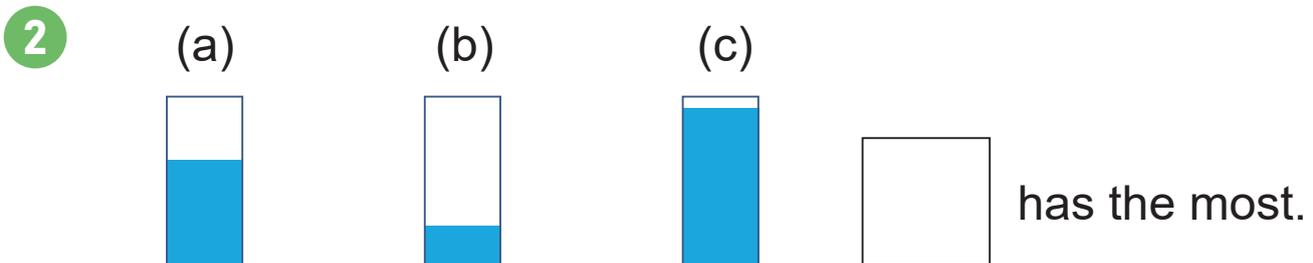(a)　　　(b)

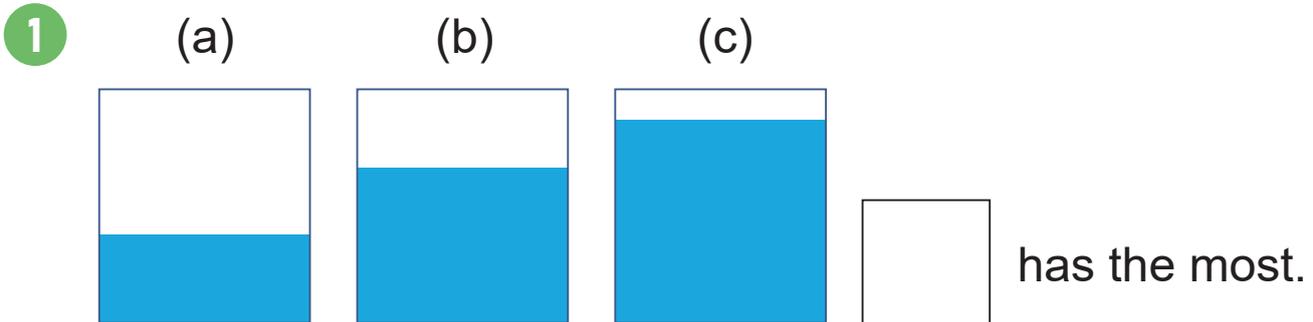MILK

MILK

The illustration shows that (b) holds much water.

Example There are containers with some water. Which has the most?

(a)　　　(b)　　　(c)

(b) has the most.

1 There are containers with some water. Which has the most?

1　(a)　　　(b)　　　(c)
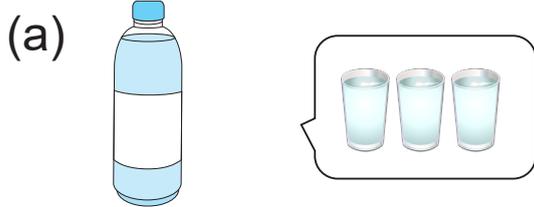
☐ has the most.

2　(a)　　　(b)　　　(c)

☐ has the most.

13 - 2 How to Compare (Capacity)
Which is More? (2)

Example How much water can the containers hold?
Which container can hold much water?

(a) It can hold [3] glasses.
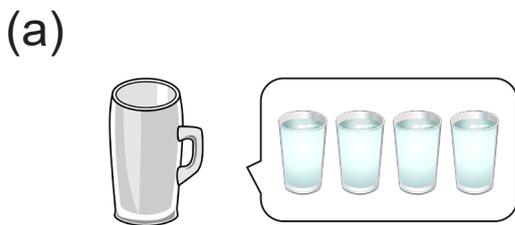
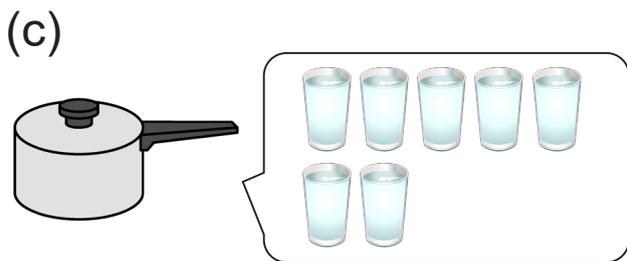(b) MILK It can hold [2] glasses.

[(a)] can hold much water.

1 How much water can the containers hold?
Which container can hold the most?

(a) The capacity is [ ] glasses.

(b) The capacity is [ ] glasses.

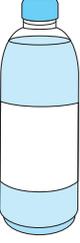(c) The capacity is [ ] glasses.

[ ] can hold the most.

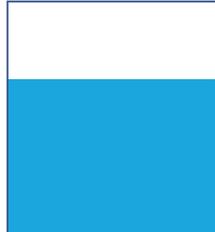# 13 - 3　How to Compare (Capacity)
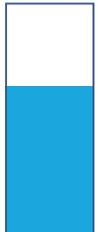## Review

1 Which container can hold much water?

1 (a) MILK　(b)

can hold much.

2 (a)　(b)

can hold much.

2 There are containers with some water.
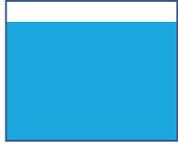Which has the most?

1

(a)　(b)　(c)

has the most.

2

(a)　(b)　(c)

has the most.

3

(a)　　　　(b)　　　　(c)

[ ] has the most.

4
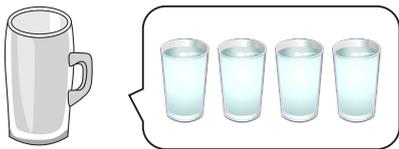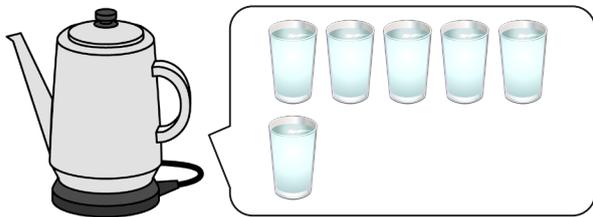
(a)　　　　(b)　　　　(c)

[ ] has the most.

3 How much water can the containers hold?
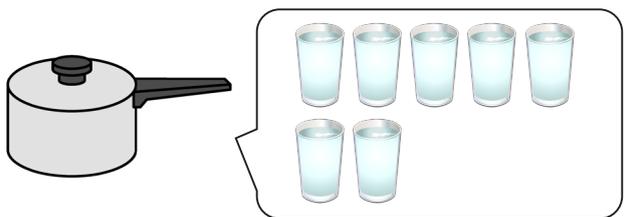Which container can hold the most?

(a)

The capacity is [ ] glasses.

(b)

The capacity is [ ] glasses.

(c)

The capacity is [ ] glasses.

[ ] can hold the most.