

Comparing and Ordering Capacities

Task A: Compare these capacities using <, > or =.

Look at the example.

1 l	>	500 ml
$1\frac{1}{2}$ l		1000 ml
$\frac{1}{2}$ l		500 ml
2 l		300 ml
$\frac{3}{4}$ l		$\frac{1}{2}$ l
400 ml		4 l
5000 ml		6 l
$2\frac{1}{2}$ l		2750 ml
7 l		7000 ml

Task B: Order these capacities from smallest to largest

Look at the example.

a) 1500ml, 2 l, 500ml, 1 l, 750ml

500ml, 750ml, 1 l, 1500ml, 2 l

b) 3 l, 2000ml, 800ml, $\frac{3}{4}$ l, 5 l

--

c) 250ml, 6 l, 7000ml, $4\frac{1}{2}$ l, $\frac{1}{2}$ l

d) 9000ml, 11 l, $\frac{1}{4}$ l, 3000ml, $\frac{1}{2}$ l

e) 4 l, 2500ml, 8000ml, $10\frac{1}{2}$ l, $\frac{3}{4}$ l

f) $4\frac{3}{4}$ l, $4\frac{1}{2}$ l, 6000ml, 9 l, 8750ml