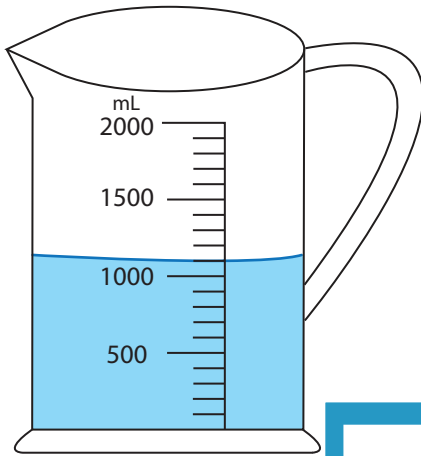


## Reading Jug

2L: S3

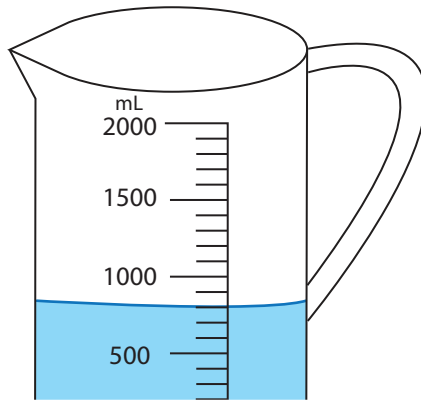
Write the reading shown by each jug.

1)



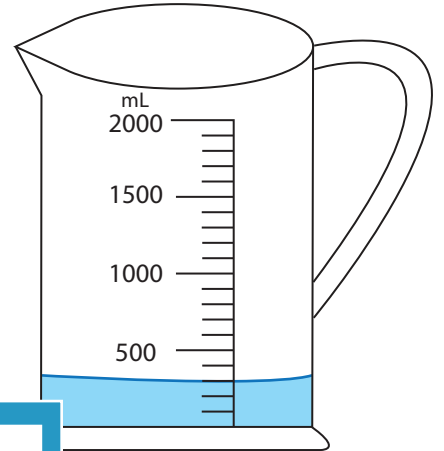
\_\_\_\_\_ mL

2)

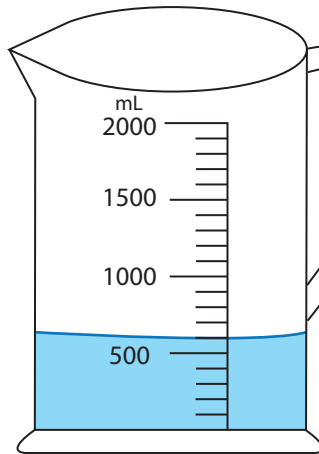


\_\_\_\_\_ mL

3)



4)



\_\_\_\_\_ mL

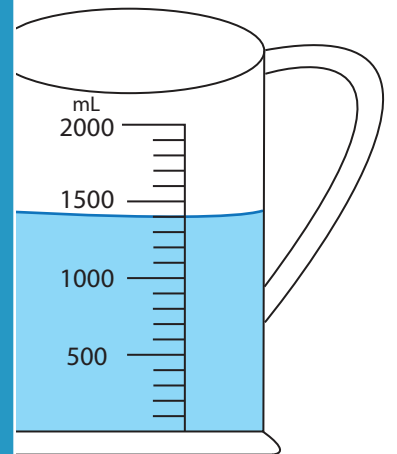
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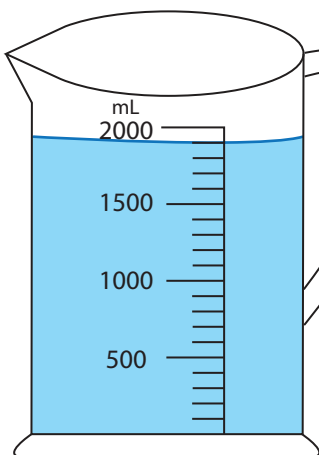
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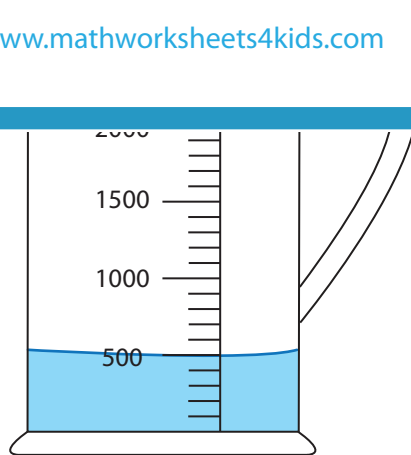


\_\_\_\_\_ mL

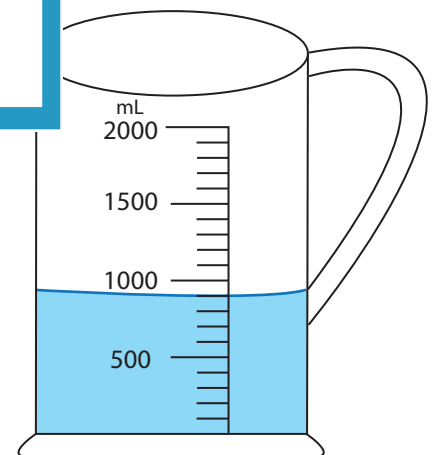
7)



\_\_\_\_\_ mL



\_\_\_\_\_ mL



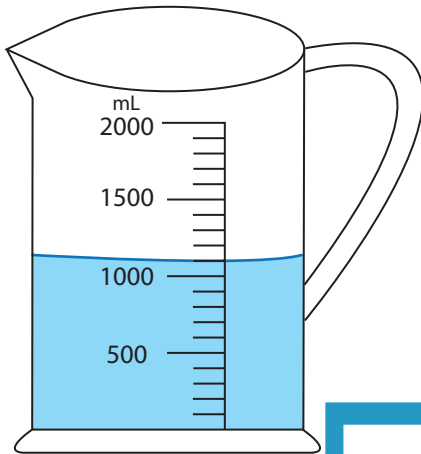
\_\_\_\_\_ mL

**Answer key****Reading Jug**

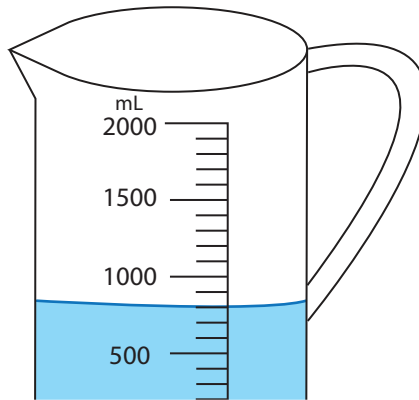
2L: S3

Write the reading shown by each jug.

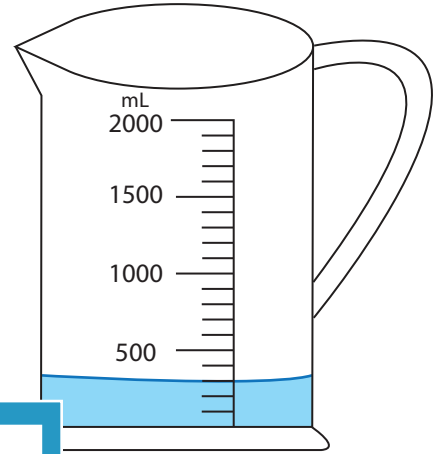
1)

**1100** mL

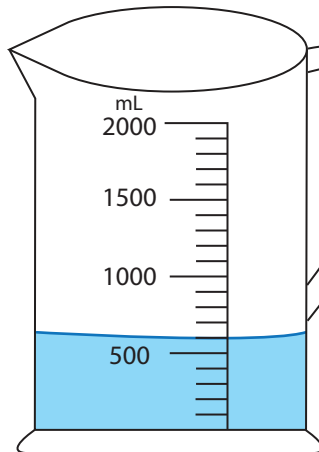
2)

**300** mL

3)



4)

**600** mL

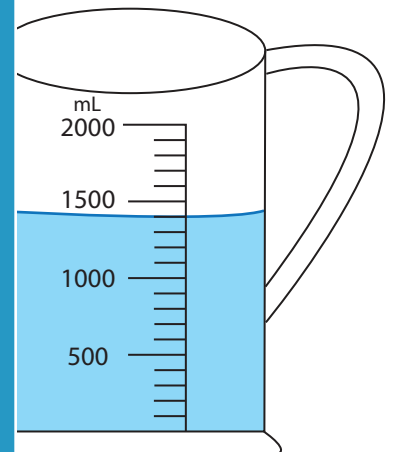
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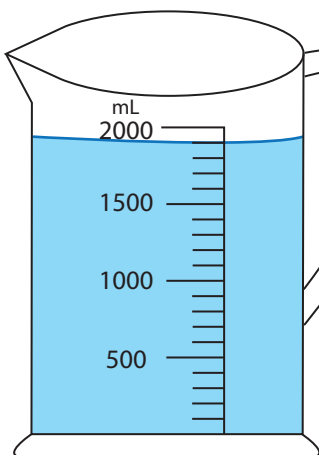
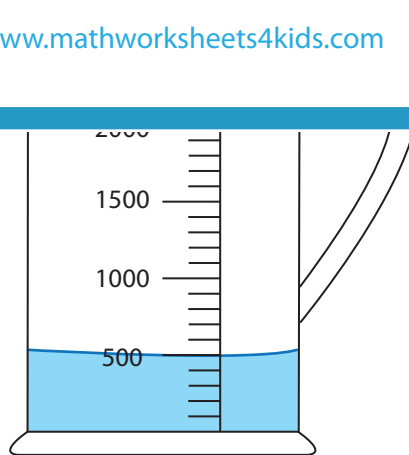
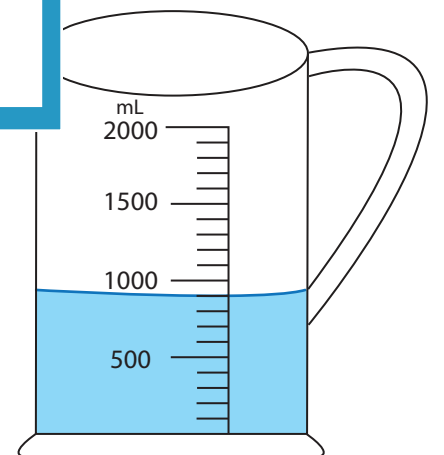
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**1400** mL

7)

**1900** mL**500** mL**900** mL