## Capacity of Containers

Name: $\qquad$ Class: $\qquad$
Look at capacity of the following containers and color for each statement the correct number.

bathtub $20 \ell$

bottle 1 l

jug $3 l$

fish bowl $10 \ell$

1. The bathtub can hold | 20 | 10 | liters of water. |
| :--- | :--- | :--- |
2. The capacity of the fish bowl is $15 \quad 10$ liters.
3. The jug can hold | 3 | 2 |
| :--- | :--- |
| liters of water more than the bottle. |  |
4. The bathtub can hold \begin{tabular}{l|l|}
\hline 2 \& 10 <br>
times more water than the fish bowl.

 

\hline 23 \& 29 \& liters.
\end{tabular}

5. The capacity of the bathtub and 3 jugs is
6. The capacity of the fishbowl and 4 bottles is $14 \times 13$ liters.
7. The bottle can hold | 2 | 3 | times less water than the jug |
| :--- | :--- | :--- |
8. The capacity of the 4 containers altogether is | 34 | 24 |
| :--- | :--- |
| liters. |  |

## Answers

Look at capacity of the following containers and color for each statement the correct number.

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fish bowl $10 l$

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| liters of water. |  |
2. The capacity of the fish bowl is | 15 | 10 |
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3. The jug can hold | 3 | 2 | liters of water more than the bottle. |
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4. The bathtub can hold $2 \quad 10$ times more water than the fish bowl.
5. The capacity of the bathtub and 3 jugs is | 23 | 29 |
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| liters. |  |
6. The capacity of the fishbowl and 4 bottles is | 14 | 13 |
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