# A 0.08-decalitre jug of water costs $\$ 65.60$. What is the price per decilitre? 



# A 0.36-metre piece of aluminum wire costs $\$ 46.80$. What is the price per centimetre? 

$\square$ per centimetre

## A 2.2-decalitre jug of water costs $\$ 66.00$. What is the price per litre?




| 4decilitre <br> jug of <br> water for $\$ 18.00$ | 0.8- <br> litre <br> jug of <br> water for \$35.20 | Show your work |
| :---: | :---: | :---: |
| 1-litre <br> jug of <br> water <br> for <br> \$77.00 | 5- <br> decilitre <br> jug of <br> water <br> for <br> $\$ 38.00$ | Show your work |
| 2.7-metre piece of aluminum wire for \$16.20 | 23- <br> decimetre piece of aluminum wire for \$20.70 | Show your work |


| $41-$ | $3.6-$ | decimetre |  |
| :---: | :---: | :---: | :--- |
| centimetre | piece of |  |  |
| piece of | aluminum |  |  |
| aluminum | wire for |  |  |
| wire for | $\$ 61.20$ | Show your work |  |
| $\$ 61.50$ |  |  |  |

## A 0.2-decimetre piece of

 aluminum wire costs $\$ 15.20$.
## What is the price per centimetre?




Show your work

| Question | Answer |
| :---: | :--- |
| $\# 1$ | 8.20 |
| $\# 2$ | choice 2 |
| $\# 3$ | choice 1 |
| $\# 4$ | 1.30 |
| $\# 5$ | 3.00 |
| $\# 6$ | choice 1 |
| $\# 7$ | choice 2 |
| $\# 8$ | choice 2 |
| $\# 9$ | choice 1 |
| $\# 10$ | choice 1 |
| $\# 12$ | choice 1 |

