| Ground Floor |
| :--- |
| 1. Euros= |
| - Admission: |
| Remaining funds= |

## First Floor

Funds=

- Purchases

Remaining funds=

You approach the concession stand and note that water is:
1.0 Euro
_X_1.5 Euro
2.0 Euro
3.0 Euro
3.5 Euro

You approach the concession stand and note that water is:
1.0 Euro
1.5 Euro
2.0 Euro
_X_3.0 Euro
3.5 Euro

Make a prediction: How much will the water cost at the top floor? Why?

| Second Floor |
| :--- |
| Funds $=$ |
| - Purchases |
| Remaining funds $=$ |
|  |

http://www.tour-eiffel.fr/teiffel/uk/\#

- View 2.50 Euros (Click on View of Paris)

Remaining funds=

## Top Floor

Funds=

R

You approach the concession stand and note that water is: _1.0 Euro
1.5 Euro $\begin{array}{r}1.5 \text { Euro } \\ -\quad 2.0 \text { Euro } \\ \hline\end{array}$
_X_3.0 Euro _-3.5 Euro

You approach the concession stand and note that water is:
1.0 Euro
1.5 Euro

- 2.0 Euro
3.0 Euro
_X_3.5 Euro

Conclusion: Describe the choices you made at each floor. Were you able to view the city?

