## Lunch with Friends

Mom said I could invite all my friends over for lunch today! She is going to order our favorite foods. Can you help her calculate how much she has to pay?

She ordered 18 bottles of water. How much does she have to pay in total?

| Cost of 1 bottle |  |
| :---: | :--- |
| Number of bottles <br> ordered |  |
| TOTAL |  |
| TOT |  |

Next she ordered 16 sandwiches. What is the total price for 16 sandwiches?

|  |  |
| ---: | ---: |
|  |  |
| $\boldsymbol{X}$ |  |
| TOTAL |  |

We all love French fries, so she ordered 12 packs of fries. How much does she have to pay?

|  |  |
| ---: | ---: |
|  |  |
|  |  |

Last she ordered 2 boxes of juice for my little sister and her friend. How much does she have to pay?

|  |  |
| :--- | :--- |
|  |  |
| SO |  |
| TOTAL |  |



