2.18 LAB: Ordering pizza

A local pizza shop is selling a large pizza for $9.99. Given the number of pizzas to order as input, output the subtotal for the pizzas, and then output the total after applying a sales tax of 6%.

Output each floating-point value with two digits after the decimal point, which can be achieved as follows:
`cout << fixed << setprecision(2);`

Ex: If the input is:

```
3
```

the output is:

```
Subtotal: $29.97
Total due: $31.77
```

Note: Use named constants (also known as constant variables) for the pizza cost and the sales tax amount.