# Exercise 2.3

```cpp
 1  unsigned u = 10, u2 = 42;
 2  std::cout << u2 - u << std::endl;
 3  std::cout << u - u2 << std::endl;
 4
 5  int i = 10, i2 = 42;
 6  std::cout << i2 - i << std::endl;
 7  std::cout << i - i2 << std::endl;
 8
 9  std::cout << i - u << std::endl;
10  std::cout << u - i << std::endl;
```

Line 2 prints out 32;
Line 3 prints out 4294967264 due to wrap-around(overflow);
Line 6 prints out 32;
Line 7 prints out -32;
Line 9 prints out 0;
Line 10 prints out 0;