Introduction to Python

1. $\frac{3 \times 5}{2 + 3}$

2. $\sqrt{7 + 9} \times 2$

3. $(4 - 7)^3$

4. $\sqrt[4]{-19 + 100}$

5. $6 \bmod 4$

If you aren't familiar with modular arithmetic, it is pretty straightforward- the modulus operator, in the expression x mod y, gives the remainder when x is divided by y. Try a couple modular expressions until you get the hang of it.