1. \*, -, /, +: expressions
All others are values

2. Variable is used to store some value to be used in the program. Variable can be of types integer, float, string, Bool or complex.

So string is one type of variable

3. 3 data types are:

int: Numerical values with no decimals (integers)

float: Numerical values with decimal places (whole numbers)

str: stores alphanumeric values (strings)

- 4. Expressions contain mathematical operators and return a value upon execution
- 5. Expressions return a value upon execution but the value is not assigned to any variable whereas statements assign values to one or more variables
- 6. 23
- 7. 'spamspamspam' for both
- 8. Variable names cannot be numbers but should be alphabets or alphanumerical
- 9. int(), float(), str()
- 10. The expression will cause a typeerror since it is trying to add two strings and one integer. The error can be corrected by putting 99 within single or double quotes , i.e. "99" or '99' And the output will be 'I have eaten 99 burritos.'