1. Values are: ‘hello’, -87.8, 6

Expression are: \*, -, /, +

1. String can be a word or a list of words for example, ‘hello’, ‘how are you’

Variable is what we store an element, it basically stores the address of the element, for example: x=10, here x stores element 10 which makes that as a variable

1. Float, int, string
2. Expression is what it includes values and mathematical operator in an understandable format, for example a=4+3, it will evaluate and give us the result
3. Expression is like a mathematical operation and statement is what python executes as print
4. Variable bacon will be incremented by 1, so bacon=23
5. spamspamspam,

spamspamspam

1. 100 is invalid variable because integer cannot hold any elements, however eggs will because it is a string and can be initialized as a variable
2. For integer: int(); For float: float(); For string: str()
3. 'i have eaten'+' 99 '+'burritos’