**Fall 2022**
Professor: S. Cassani
**You have 10 minutes to complete the quiz.**

Name: _____
(Also print name on back upper right corner of quiz.)
Max score: 10

| | Python Code | Result | |
|---|---|---|---|
| 1 | | Write the code that create a dictionary called pasta. It should contain 3 different pasta recipes/sauces as keys, and a score 1-10 as values. | |
| 2 | `d={1:2,0:3,2:5}`<br>`print(d[0]*d[2]-d[1])` | | |
| 3 | `s="7 times 7 is 49"`<br>`f=re.findall(r"\d+",s)` | | |
| 4 | `d={'a':'alloy','b':'bulb','c':'cat'}`<br>`d['d']='dime'`<br>`for k in d.keys():`<br>`    print(k)` | | |
| 5 | | Given the string s. Write the code that will find all the words of 10,11 or 12 letters, starting with $A$ or $B$ contained in the string. | |

Total Points: