## Wednesday 17 September

Quiz 04
NAME(s): $\qquad$

What is displayed by the following script and function

```
% script
    x = -2
    y = 3
    z=[6 4 5];
    [a,b] = confuse(x,y,z)
```

. . .
function $[b, a]=$ confuse $(y, x, z)$
$a=2 * y+z(2) ;$
$b=3 * x+z(1)-z(3)$

| Display \# | Display |
| :---: | :---: |
| 1 | $\mathbf{x}=-2$ |
| 2 | $\mathrm{y}=3$ |
| 3 | $\mathrm{~b}=10$ |
| 4 | $\mathrm{a}=10$ |
| 5 | $\mathrm{~b}=0$ |
| 6 |  |
| 7 |  |
| 8 |  |
| 9 |  |
| 10 |  |

