

Solutions to Practice Exercise Questions

Q:1 -> Solution:

```
A = [1 0 0 0; 0 1 0 0; 1 1 1 0];
```

```
[most_money, person] = max((A(:,1)*0.25) + (A(:,2)* 0.1) + (A(:,3)*0.05) +  
(A(:,4)* 0.01));
```

person

Q:2 -> Solution:

```
F = ((9 / 5) * C) + 32
```

```
C = (F - 32) * (5/9)
```

Q:3 -> Solution:

```
sum(A.*B)
```

Q:4 -> Solution:

```
isempty(intersect(A,B))
```

Q:5 -> Solution:

```
sum(A.*B)
```

Enjoy MATLAB