Creating a list of strings alpha, beta, omega, zeta & gamma

Finding count of all strings with lenght 4
convert the list of strings to int and mapping them to corresponding lengths
count of strings which contain alphabet a

Here are the outputs of the below

## Creating a list of tuples and paring them with int

```
scala> val pair = (1,"alpha");(2,"beta");(3,"gamma");(4,"omega");(5,"zeta");
pair: (Int, String) = (1,alpha)
res3: (Int, String) = (5,zeta)
```

print the tuple with sting length 4