

```
2ivysaur
3venusaur
4charmander
5charmeleon
6charizard
7squirtle
8wartortle
9blastoise
10caterpie
11metapod
12butterfree
...
```

- Now that we have this file that includes all the Pokemon in numerical order, let's print out the three pigeon-related Pokemon: pidgey, pidgeotto, and pidgeot. Using the command-line, print out lines 16-18. It should look like this:

```
16pidgey
17pidgeotto
18pidgeot
```

- Next, up let's isolate the original 151 Pokemon. Using a single pipeline...
 - output the first 151 lines of the `all-pokemon.txt` file
 - remove all digits 0-9 from the lines (using `tr`)
 - sort the now number-less lines alphabetically
 - store the new result in a file called `original-151.txt` in `PokemonExercise`

```
abra
aerodactyl
alakazam
...
wigglytuff
zapdos
zubat
```