Question 6

Question: Create a combined list of all non-zero embryo and egg records (so we can track embryo and egg records separately).

1. Clean `'# Embryos'` column

```
In [58]:    1  # Check datatypes
            2  charges[['# Embryos', '# Oocytes']].dtypes
```

```
Out[58]:  # Embryos      object
          # Oocytes     float64
          dtype: object
```

```
In [59]:    1  # Find any strings that aren't pure numbers
            2  bad_string = []
            3  for i in range(len(charges)):
            4      try:
            5          if len(charges['# Embryos'][i]) > 2:
            6              bad_string.append(i)
            7          else:
            8              pass
            9      except:
           10          pass
```

```
In [60]:    1  bad_string
```

```
Out[60]:  [2053]
```

```
In [61]:    1  charges[['# Embryos']].iloc[2053]
```

```
Out[61]:  # Embryos     15 (minus 5)
          Name: 2053, dtype: object
```

Since this particular row has non-numeric characters, I'll change the value to `'10'` since it says 15 (minus 5). In a real-life scenario, I would double check with the specific clinic to see what the actual value should be if not 10.