

Tutorial two

Imports

```
import BeerLambert as BeerLambert
```

Tutorial Two

Question #1

There are two distinct λ_{\max} values:

1. $\lambda_{\max} = 260nm$
2. $\lambda_{\max} = 350nm$

By Beer-Lambert Law¹

1. $1.2 = 3.62 \cdot 10^{-3} mol \cdot dm^{-3} \cdot 5.00cm$

Appendix

###BeerLambert: Beer-Lambert Law

¹See appendix