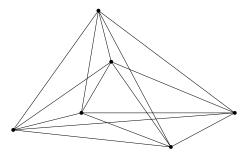


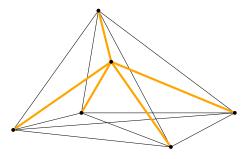
Presentation Title Course Information

February 2, 2019

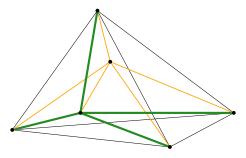
Let's showcase some animation:



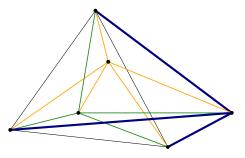
Let's showcase some animation:



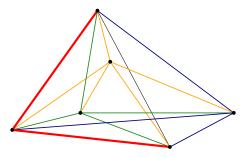
Let's showcase some animation:



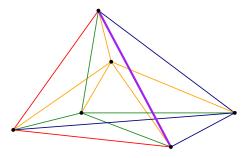
Let's showcase some animation:



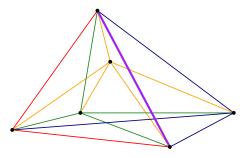
Let's showcase some animation:



Let's showcase some animation:



Let's showcase some animation:



Observe that every image is displayed at the same position and we obtain a smooth animation.

⇒ we may use math formulas inline. Also, note the three dots causing a 'pause' requiring a click to proceed / uncover the remainder of the slide.

Some Definitions / Proofs

We can even use very involved / low-level LATEXcommands by using

Some Slide Feature

Note the {.t} attribute for the slide title; however, I don't recall what it is meant for. Check out the pandoc markdown documentation!

Conclusion

This should be enough to showcase how simple making LaTeX slides can be with this. I'll upload the rendered output of this example as well.



References I