CARNIVORES!

These two carnivore skulls look very similar, however, they actually eat different things, in different ways.

See if you can find at least 10 differences between them.

Can you use these differences to work out how they differ in their diet?

HINTS:

Look for muscle attachments, i.e., large flat areas and/or ridges where big muscles might have been attached. How would these muscles affect how these animals feed?