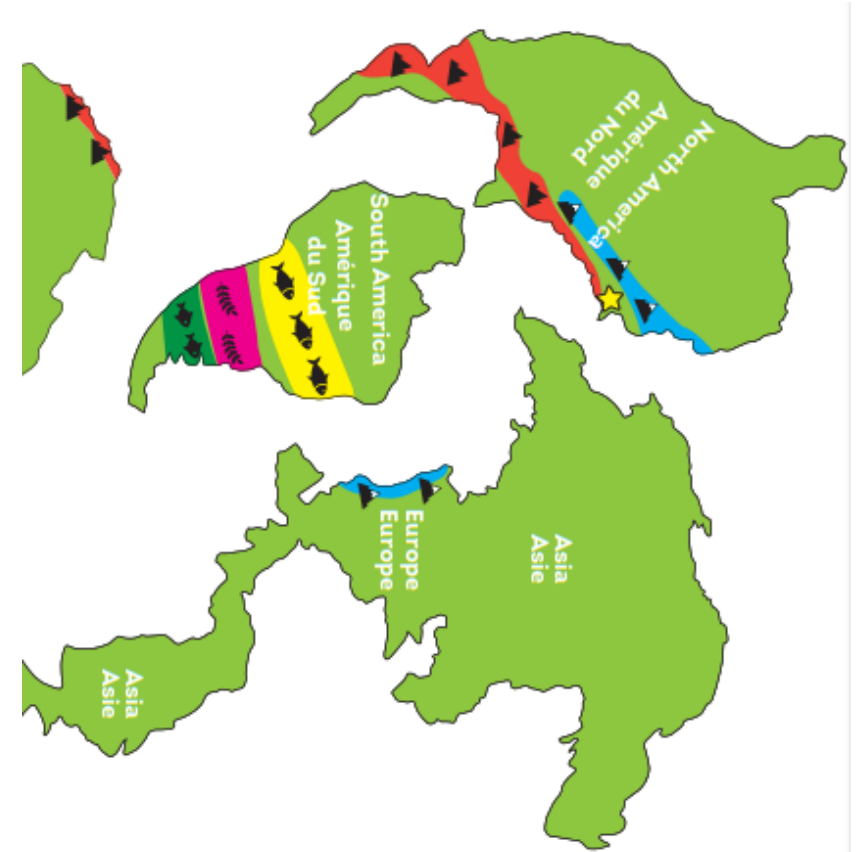
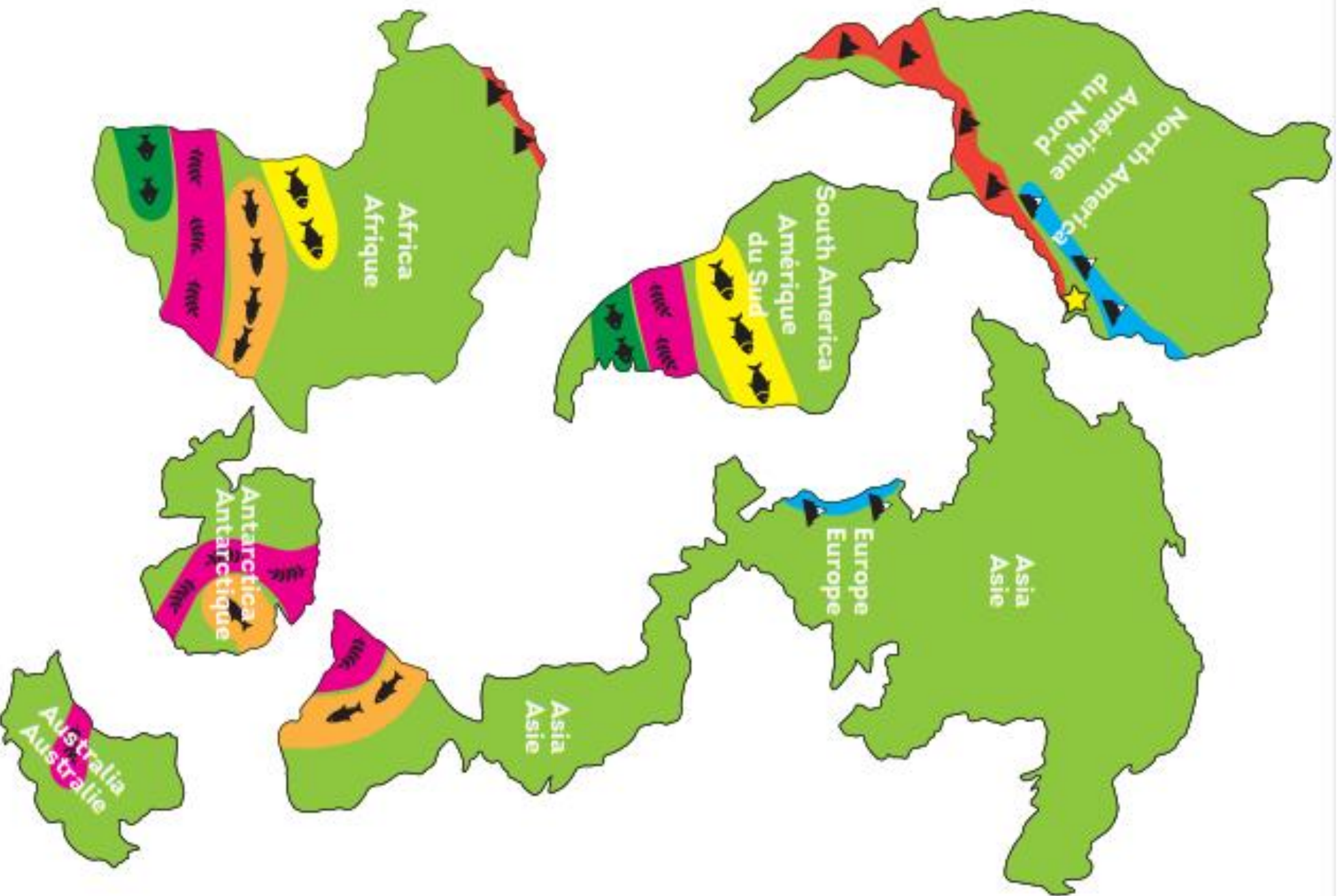
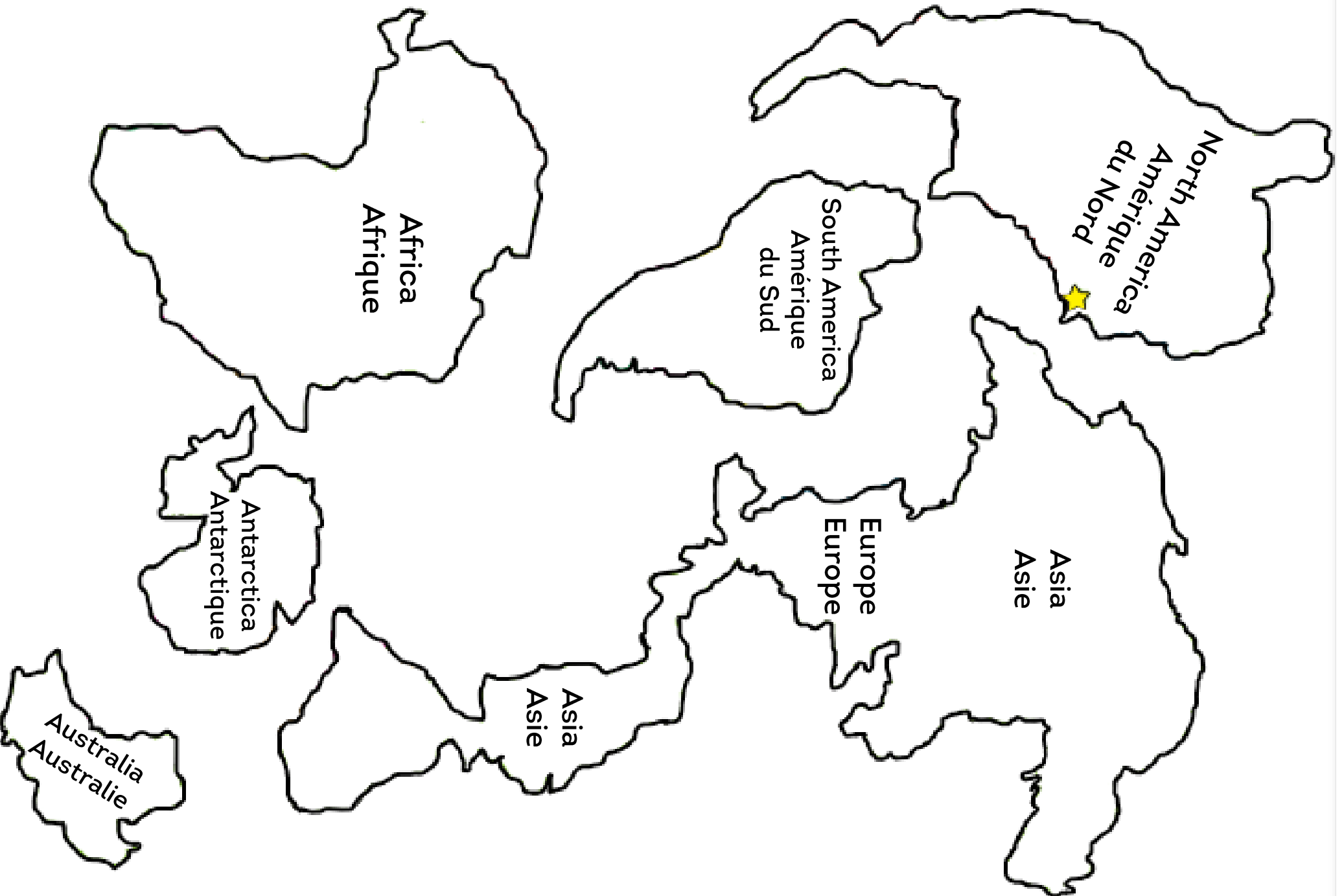


Animated Earth

- Nova Scotia is a province with incredible geology, but it hasn't always looked this way! Billions of years of geological evolution have shaped our province into what we see today. To keep things simple let's narrow our scope to just the past 300 million years.
- The area now known as Nova Scotia was once at the centre of a supercontinent called Pangea. When the continental plates drifted apart, Nova Scotia stayed with North America... ...but who - or what - is responsible for the changes that have been happening ever since?
- Pangea has to form before our culprits can act on Nova Scotia's landscape! Complete the puzzle!







North America
Amérique
du Nord

South America
Amérique
du Sud

Africa
Afrique

Europe
Europe

Asia
Asie

Asia
Asie

Antarctica
Antarctique

Australia
Australie

