

A detailed botanical illustration serves as the background for the slide. It features various plants: a pink flower with a long stem and heart-shaped leaves in the top left; a large yellow flower with a dark red center in the bottom left; a branch with small white flowers and green leaves in the top right; a branch with small red flowers and green leaves in the bottom center; and a branch with a single yellow lemon and green leaves in the bottom right. A central white rectangular box with a thin black border contains the title text.

# Physical Maps

# Physical Maps

What are they?

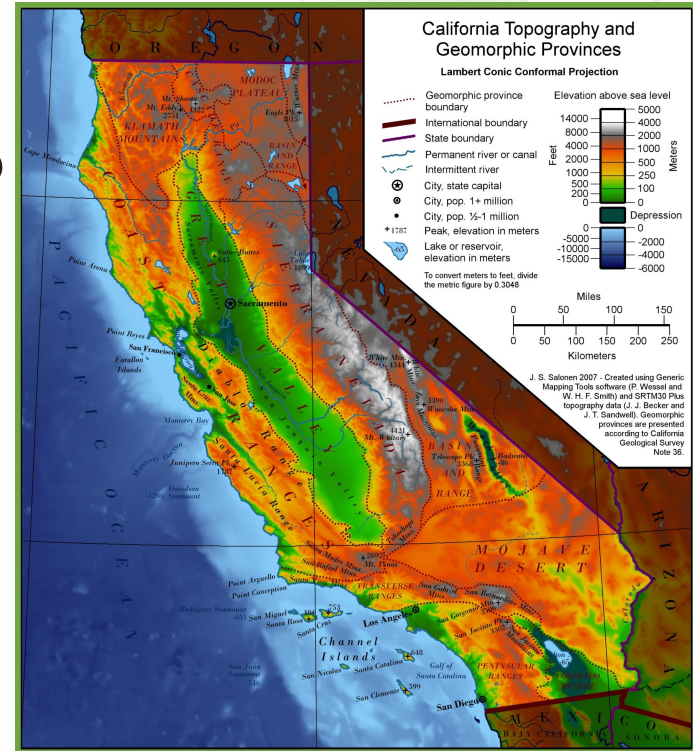
Physical maps uses **colours and shading** to show height and physical features.

What are some “physical features”?

Green = \_\_\_\_\_

Brown/grey = \_\_\_\_\_

Blue = \_\_\_\_\_





# About “features”



What are some physical features you see on this map?

List 3:

- 1) \_\_\_\_\_
- 2) \_\_\_\_\_
- 3) \_\_\_\_\_

What's your favourite feature on this map?

\_\_\_\_\_

# Minecraft Analysis!



What are some physical features you see on in this minecraft world? If you need help look at the previous slide!

List 3:

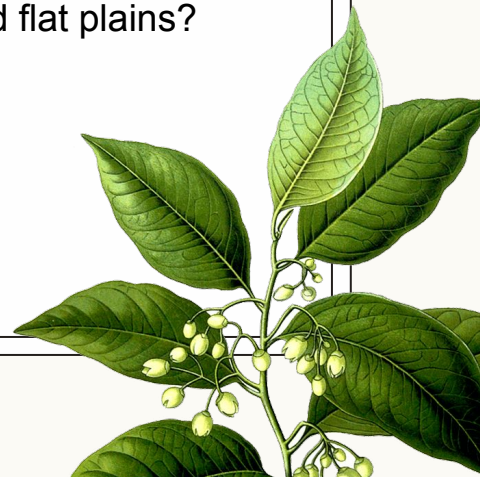
- 1) \_\_\_\_\_
- 2) \_\_\_\_\_
- 3) \_\_\_\_\_



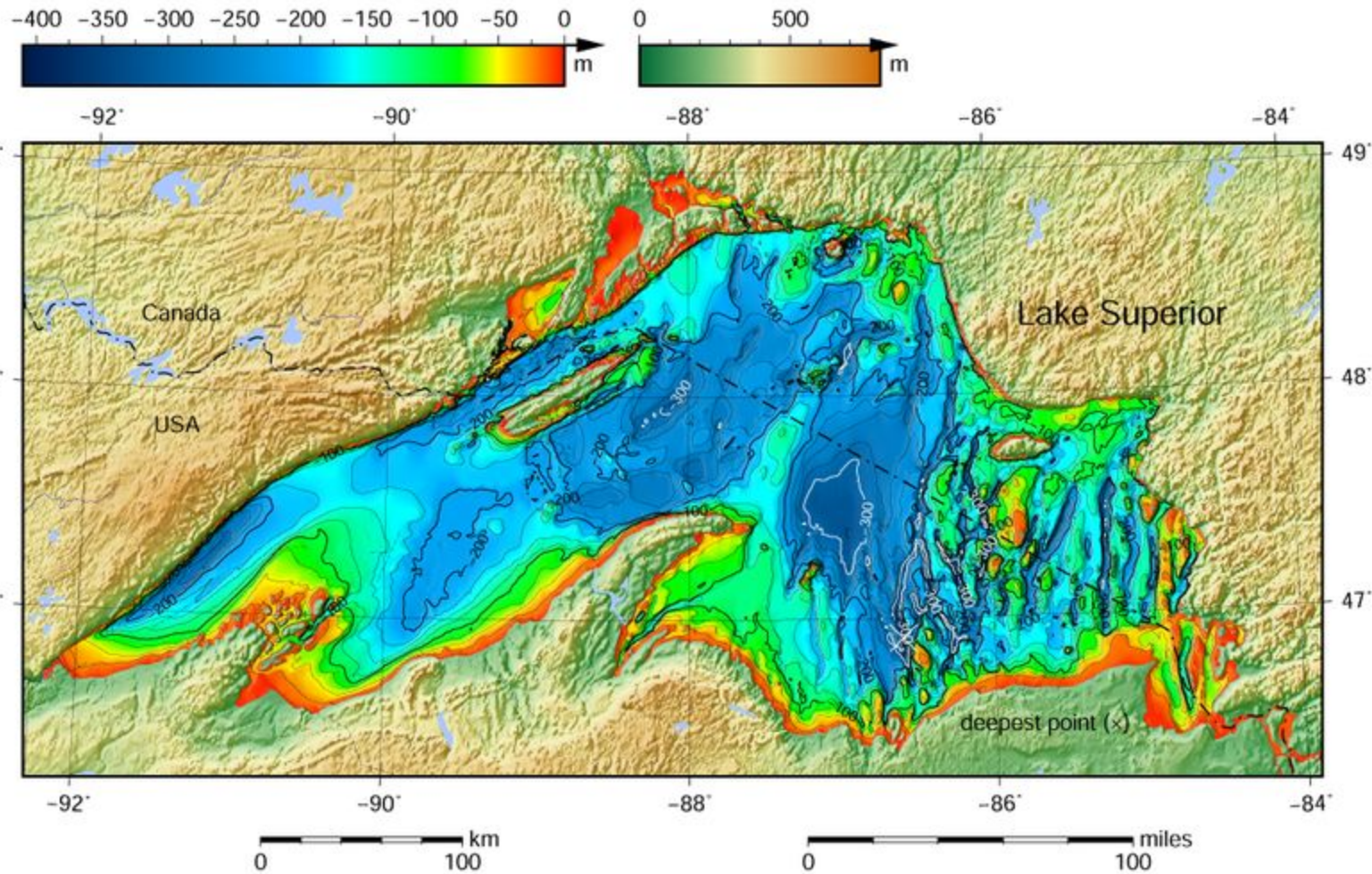


# Physical Map of Canada

Can you see the bumps of mountains and flat plains?







With respect to the water:

What does darker shades of blue mean?

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What about light blue and green?

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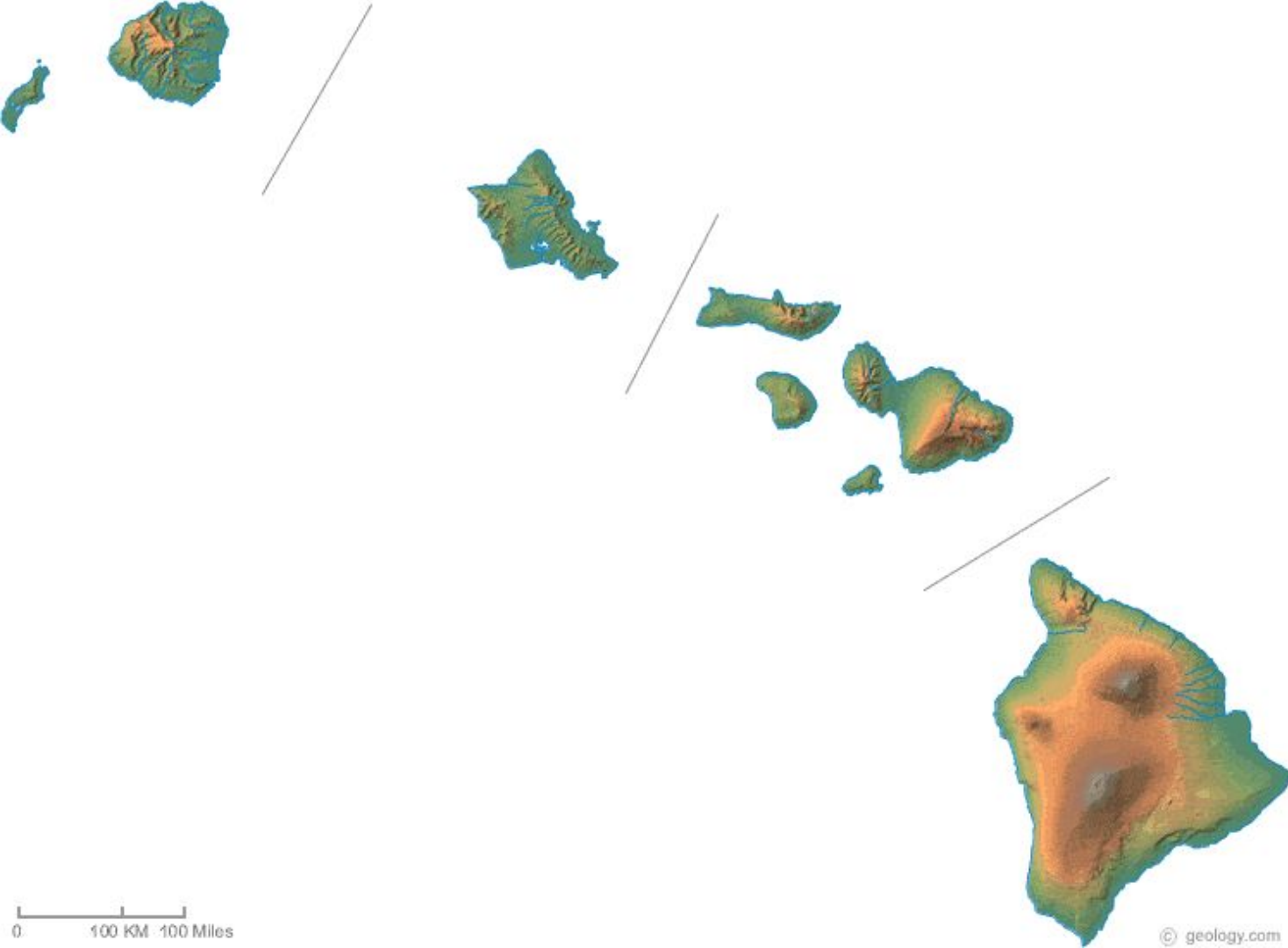
Where are the mountains on this map? Circle them.

What colour are the mountains on this map?

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What colours are flat parts (plains)?





In this map of  
Hawai'i, circle  
the highest  
mountain.

What colour is  
the mountain?

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