

An abstract graphic featuring several overlapping, thick, curved lines in shades of green and blue. The lines are arranged in a way that suggests a stylized 'e' or 'c' shape, with the green lines on the left and blue lines on the right. The background is white.

Recognition assembly  
3rd May 2024

# Year 2

## All about polar Regions

Can you imagine living in the freezing cold?

### Where are the polar regions?

The Arctic is the area around the North pole and Antarctica is a continent that surrounds the South pole. Some people may think the Arctic is a continent but it is an area in the north formed by multiple countries and the Arctic ocean.

### What are they like?

The polar regions are freezing, dark, and wet. Not many plants can grow in the Arctic, animals can't too, and can't survive the chilly conditions. In the Arctic you can find polar bears and Arctic foxes. Antarctica is home to penguins and orca.

### Why is it so cold?

The polar regions are cold and dry because they are further away from the sun. Amazingly, the ~~Arctic~~ Arctic is so cold that no humans live there permanently.

### Who lives in the arctic?

The Arctic is home to the Inuit community. The Inuit wear thick clothes and shoes made from animal fur and skin to protect them from the cold. They also hunt animals for food.

### Did you know?

Did you know? The word Inuit means 'home'. Did you know some parts of Antarctica haven't had rain for over 2 million years?



Adding two 2-digit numbers - crossing 10

$17 + 35$ ✓	$17 + 35$	$74 + 16$ ✓
$65 + 27$ ✓	$10 \quad 7 \quad 30 \quad 5$	$45 + 27$ ✓
$13 + 38$ ✓	$10 + 30 = 40$	$62 + 19$ ✓
$24 + 56$ ✓	$7 + 5 = 12$	$39 + 25$
	$40 + 12 = 52$	

$$65 + 27$$

$$60 \quad 5 \quad 20 \quad 7$$

$$60 + 20 = 80$$

$$5 + 7 = 12$$

$$80 + 12 = 92$$

$$13 + 38$$

$$10 \quad 3 \quad 30 \quad 8$$

$$10 + 30 = 40$$

$$3 + 8 = 11$$

$$40 + 11 = 51$$

$$24 + 56$$

$$20 \quad 4 \quad 50 \quad 6$$

$$20 + 50 = 70$$

$$4 + 6 = 10$$

$$70 + 10 = 80$$

$$74 + 16$$

$$70 \quad 4 \quad 10 \quad 6$$

$$70 + 10 = 80$$

$$4 + 6 = 10$$

$$80 + 10 = 90$$

~~$$45 + 27$$~~

$$45 + 27$$

$$40 \quad 5 \quad 20 \quad 7$$

$$40 + 20 = 60$$

$$5 + 7 = 12$$

$$60 + 12 = 72$$

Year 2

## Year 3

Erin dipped her toes into the freezing icy sea. It was as sapphire as an icy diamond. She could smell fresh fish and salt. It was really icy and cold. She found it very peaceful on the beach. No seagulls, no humans and no noise. She could see toys climbing on to the beach. Erin wouldn't forget the turtles, dolphins, seahorses, octopuses, shark, squid, fish, wrack, starfish, lobster and crab that lead her to the way home. They energetically led to the seashore. Erin met back at the beautiful sea working as a team they made it all the way back to the shore. They had lots of fun but teamwork was the key.

# Year 3

29.4.24 A magical collaboration  
Eria dipped her feet in the sapphire <sup>blue</sup> sea,  
the fern smiling fish and smooth skin  
with the fresh, salty water <sup>gushing</sup> flooded  
into her nose. The turtles happily  
followed the stingrays, black  
rock followed the turquoise  
even the sharks agreed to come! Eria  
stayed at the sea creatures, follow-  
ing her back to her home town.  
working with partnership,  
she made it so short. They had magi-  
cal time but more than that,  
they reaped collaboration.