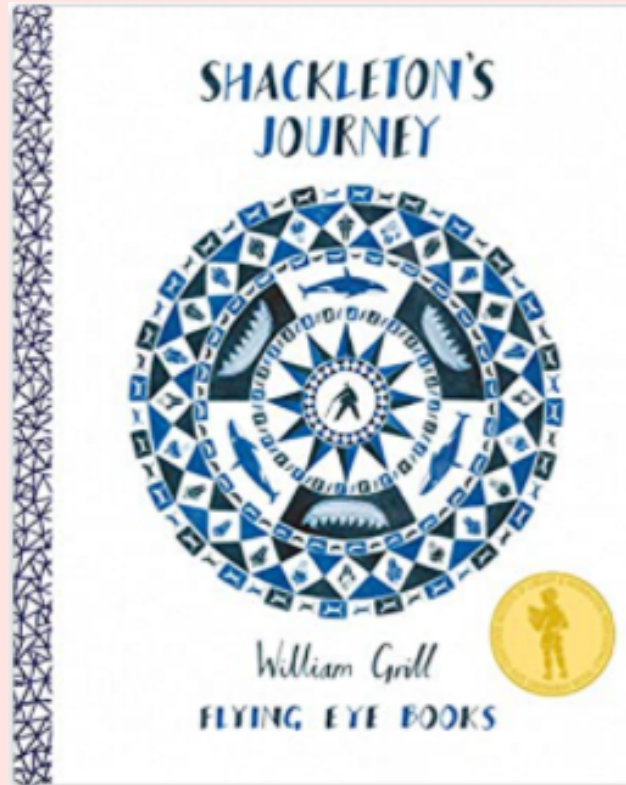




Recap:

How many crew members were on Endurance?

What breed of dog was selected? Why?

How was Endurance built for polar conditions?



LO: to make a prediction

we
do

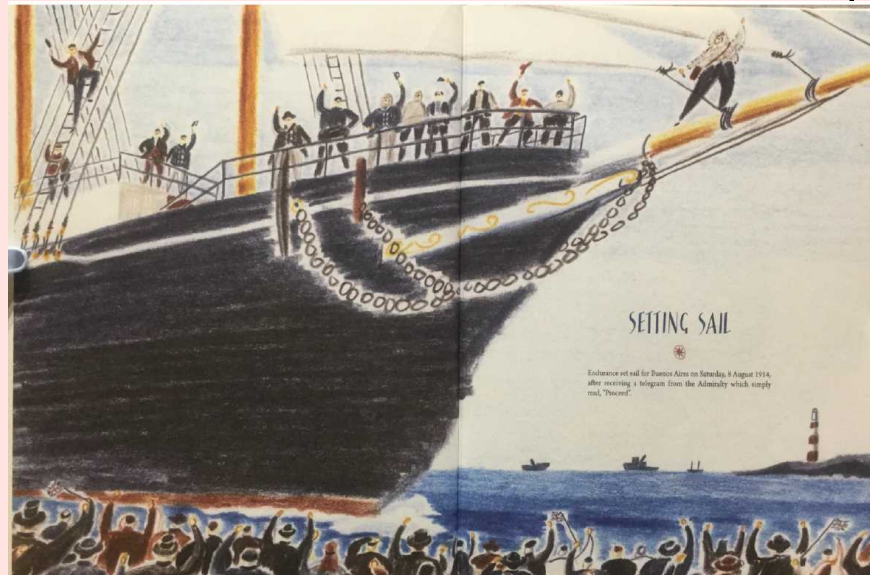


Thinking Together:

Based on what we read yesterday, do you
think Shackleton's expedition will be a
success?

Read pages 13-16

I
do



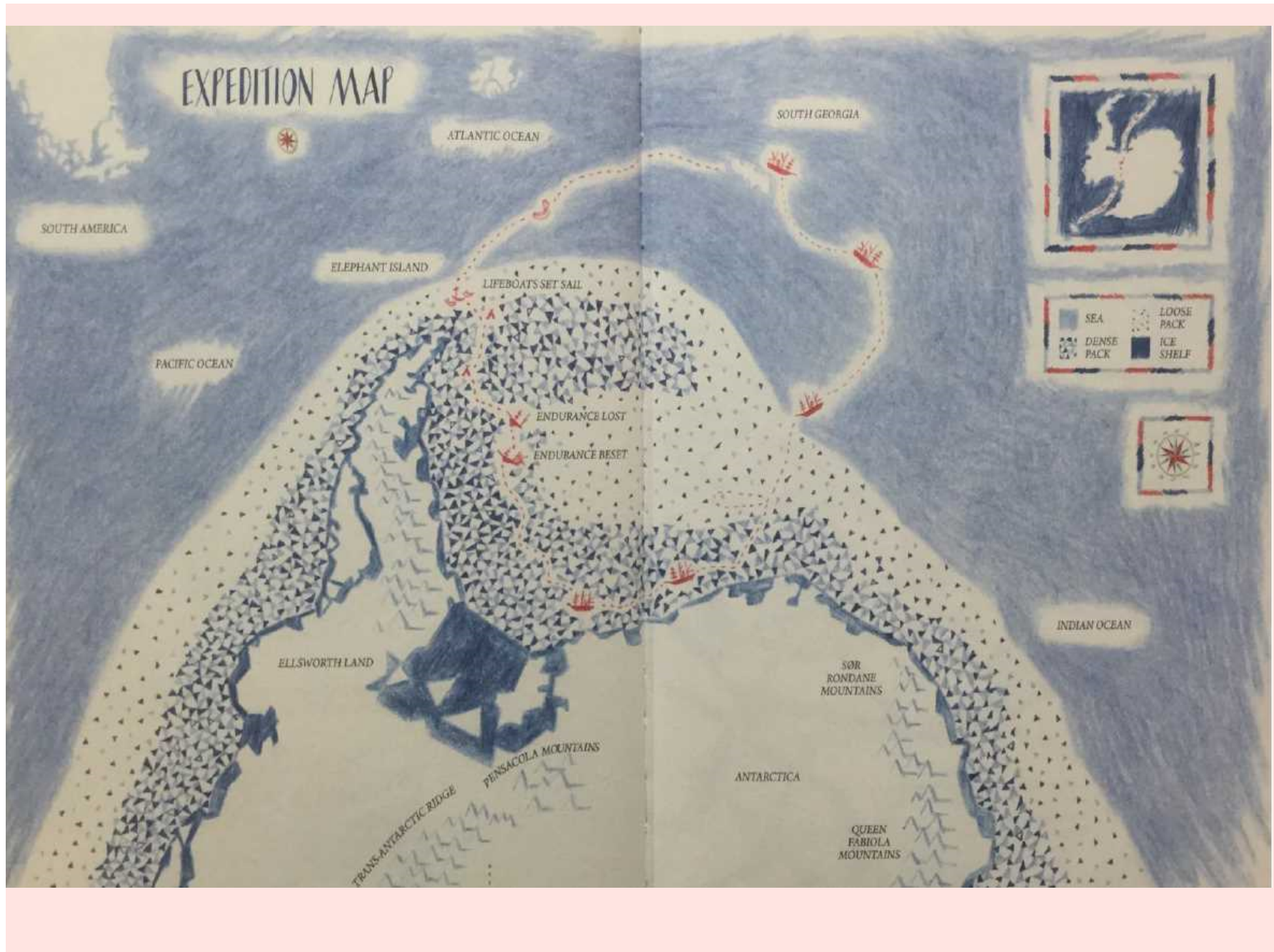
*Where did Endurance sail to first?

*Why were some crew members dropped?

*How long did the crew spend at Grytviken whaling station? What did they do there?

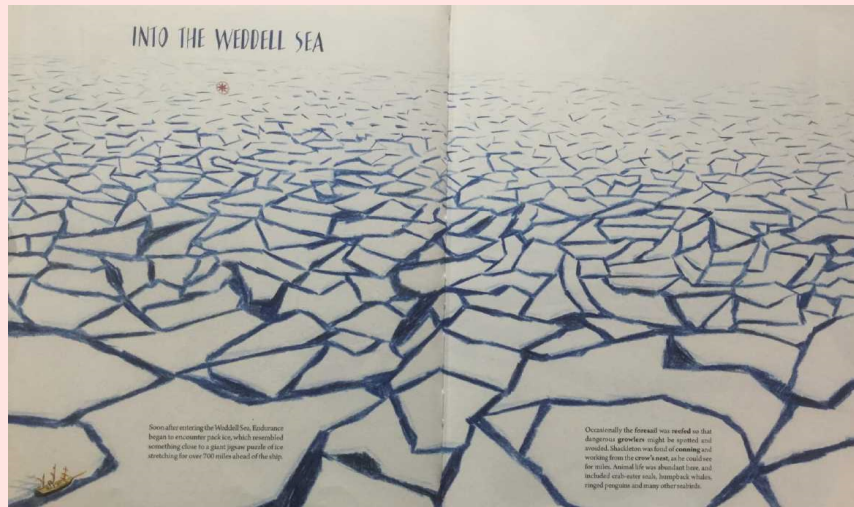
*What date did they head to the South Sandwich Islands?





Read 'Into the Weddell Sea' (pg19-20).

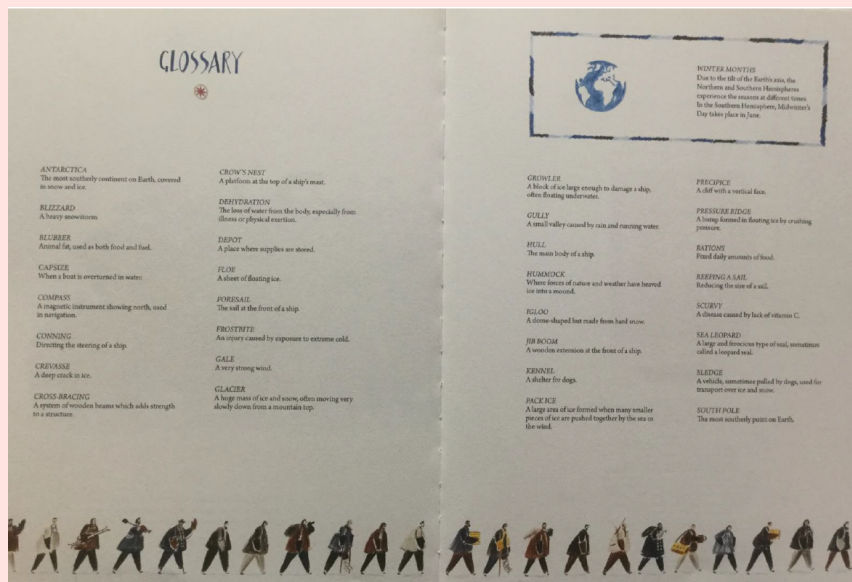
we
do



*What did they encounter as soon as they entered into the Weddell Sea?

*How many miles of ice was there?

*Use the glossary to define: foresail, reefed, growlers, conning and crow's nest.



Read 'Pack Ice' (pg21-22).

you
do



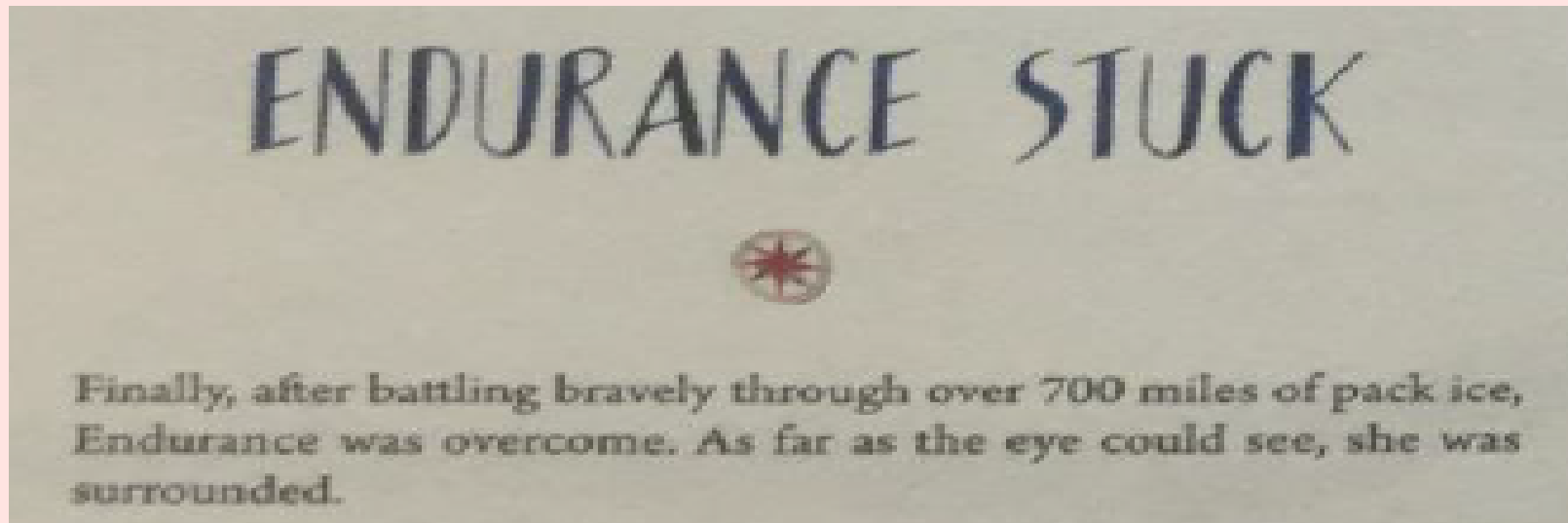
*Explain how the ship tried to break through the ice.

*Why was the ice a concern?



Thinking Together:

we
do



Endurance is surrounded by ice and can't move anywhere. What will happen now?

LO: to make a prediction

I
do

Endurance has become stuck in pack ice in the Weddell Sea. Write a letter of advice to Shackleton and his crew explaining what to their next steps should be.

Dear Ernest,

Are you all okay? Can't believe Endurance has got stuck and you've only just begun of your expedition. You'd spent so long preparing the ship as well!

LO: to make a prediction

we
do

What would be the first piece of advice that you would give? Finish the sentence below.

Dear Ernest,

Are you all okay? Can't believe Endurance has got stuck and you've only just begun of your expedition.

If you want my advice, the first thing I would do is.....

LO: to make a prediction

you
do

Endurance has become stuck in pack ice in the Weddell Sea. Write a letter of advice to Shackleton and his crew explaining what to their next steps should be.



Remember to include:

*informal tone

*colon (to give reasons)

*apostrophes for contractions