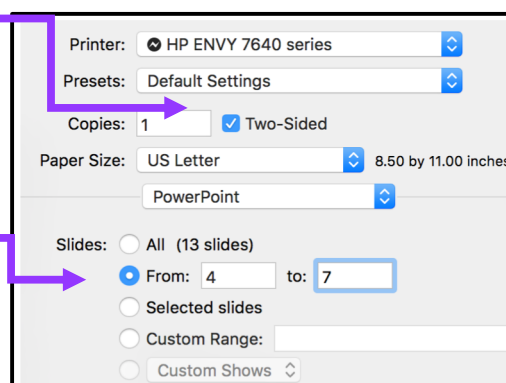# HOW TO MAKE THE FOLDABLE

HOW TO PRINT:

For this foldable to work correctly, you must ensure that pages 4-7 are copied 2-sided in the exact order and orientation of this file. Pages 5 & 7 appear to be upside down but this is intentional. The labels will appear right-side up once folded. You can easily copy 2-sided by printing pages 4-7 and using a copy machine to copy to 2-sided.

Or, you can print the document 2-sided by following these steps:
1. Select two-sided if your printer has the option.
2. Print the pages of the student foldable (pages 4-7). See screenshot to the right for an example print setup. All printers are different so yours may not look exactly like the example.

Printer:	⊗ HP ENVY 7640 series
Presets:	Default Settings
Copies:	1 ☑ Two-Sided
Paper Size:	US Letter 8.50 by 11.00 inches
	PowerPoint

Slides: ○ All (13 slides)
● From: 4   to: 7
○ Selected slides
○ Custom Range:
○ Custom Shows ⌄

HOW TO MAKE THE FOLDABLE:

1. Cut out each Frayer model.
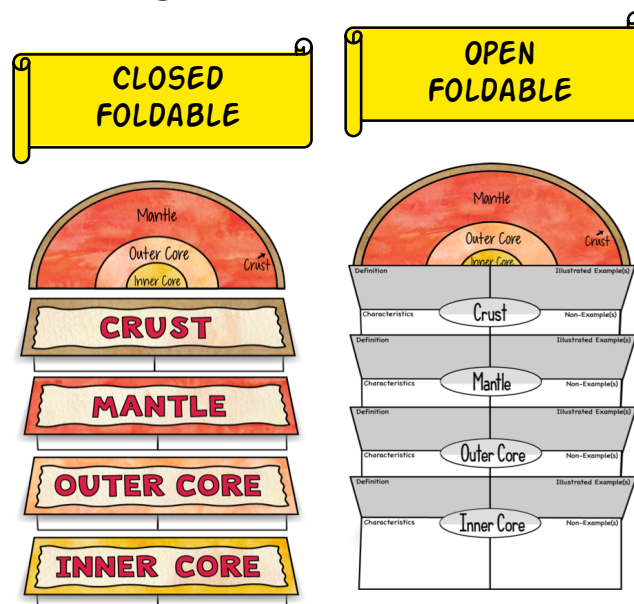2. Fold each Frayer model in half on the center, horizontal line.
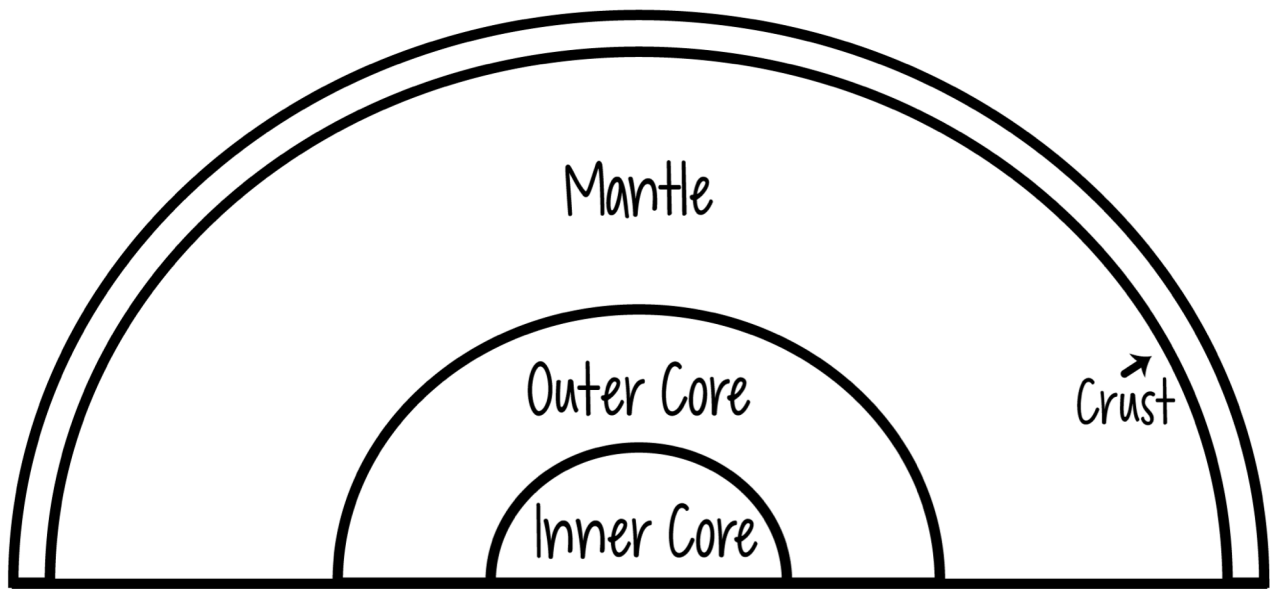   This should be a valley fold. →
3. Turn the flap so that the vocabulary word faces right-side up.

3. Glue the title header at the top of an 8.5 x 11 paper.
4. Place the folded Frayer models below the title header in the appropriate order.
5. Glue the lower half of each Frayer model down by only placing glue behind the bottom two boxes.
6. Once finished, you should see all terms on the outside of the foldable and the flaps will open to reveal each Frayer model.

Mantle

Outer Core

Crust

Inner Core

DEFINITION	ILLUSTRATED EXAMPLE
CHARACTERISTICS	NON-EXAMPLE(S)

Crust

DEFINITION	ILLUSTRATED EXAMPLE
CHARACTERISTICS	NON-EXAMPLE(S)

Mantle

CRUST

MANTLE

DEFINITION	ILLUSTRATED EXAMPLE
Outer Core	
CHARACTERISTICS	NON-EXAMPLE(S)

DEFINITION	ILLUSTRATED EXAMPLE
Inner Core	
CHARACTERISTICS	NON-EXAMPLE(S)

OUTER CORE

INNER CORE