LO: To identify the function of the heart

Starter:

Heart
Pulse
Pumps
Blood
Blood vessels
Transported
Lungs
Oxygen
Carbon dioxide
Nutrients
Water
Muscles

LO: To identify the function of the heart

Heart	A muscle that pumps blood around the body
Pulse	Throbbing action as blood is pumped around the body
Pumps	Transportation method
Blood	Red liquid that carries oxygen and carbon dioxide round the body
Blood vessels	A structure shaped as a tube, used for carrying blood
Transported	Moves
Lungs	Organ used for breathing
Oxygen	A colourless, odourless gas that supports life
Carbon dioxide	A colourless, odourless gas naturally present in the air
Nutrients	Substance that provides nourishment
Water	A n odourless, colourless liquid
Muscles	Support movement in the body

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Plan this afternoon

Read the text
Answer the questions in books
Create an I-Movie

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atria (say: AY-tree-uh

ventricles (say: VEN-trih-kulz).

septum (say: SEP-tum)

mitral (say: MY-trul)

tricuspid (say: try-KUS-pid)

aortic (say: ay-OR-tik)

pulmonary (say: PUL-muh-ner-ee)

Read the text:

we do

1. What does the heart muscle do?
2. What happens to the oxygen
3. What happens to the carbon dioxide?
4. What do the cells do?

Answer the questions: you do

1. What does the heart muscle do?
2. What happens to the oxygen
3. What happens to the carbon dioxide?
4. What do the cells do?

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I do

Create an I-movie.

You must include:

The size of the heart
How the heart works
Facts about oxygen and carbon dioxide
Use 5 key vocabulary words from the KO

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