

April 27th, 2015 Life Science (Day #158)

1. Heart Beat Activity
2. Quiz C16S1
3. Complete the Guided Reading WKST 158-161
- These are your notes for the section
4. Assignment
- Write a step by step process describing the route blood takes from when it enters the heart from the lung to when it gets back (Be specific) (4)
- Read C16S2 'Blood and Lymph' pages 545-553
- Complete the vocabulary (3)

Nov 13-12:58 PM

Circulatory System

Grade: «grade»
 Subject: Life Science
 Date: «date»

Mar 18-1:48 PM

1 The _____ system consists of the heart, blood vessels and blood.

A muscular
 B circulatory
 C nervous

Mar 18-1:36 PM

2 Human hearts have how many chambers?

Mar 18-1:39 PM

3 The _____ are the upper chambers of the heart. They receive blood that comes into the heart.

A valves
 B atrium
 C ventricle

Mar 18-1:40 PM

4 The heart is said to have a _____ sound during its pumping phase.

A rub-dup
 B lub-dup
 C bump-bump

Mar 18-1:42 PM

5 A group of cells called the _____ send out signals that make the heart contract.

- A pacemakers
- B red blood cells
- C white blood cells

Mar 18-1:45 PM

6 How many loops does a human heart have?

Mar 18-1:45 PM

7 Arteries carry blood away from the heart.

- True
- False

Mar 18-1:47 PM

8 Veins carry blood away from the heart.

- True
- False

Mar 18-1:47 PM

Mar 21-10:48 AM