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The heart is composed of two circuits: the pulmonary circulation on the right side of the heart, and the systemic circulation on the left side of the heart. Keep in mind that these simplified

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pathways are ignoring the arterioles, capillaries, and venules that are present in each circulation.

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The circuit is a simple two transistor pre-amplifier using a feedback loop for enhancing the amplification. Any music as we know is in the form of a consistently varying frequency, therefore when such a varying input is applied across the indicated C1 end terminals, the same is delivered across the base T1 and ground.

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Radiation hardening is the process of making electronic components and circuits resistant to damage or malfunction

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caused by high levels of ionizing radiation (particle radiation and high-energy electromagnetic radiation), especially for environments in outer space (especially beyond the low Earth orbit), around nuclear reactors and particle accelerators, or during nuclear accidents or nuclear ...

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### **Kahoot!**

Functions. A function is a rule that assigns a set of inputs to a set of outputs in such a way that each input has a unique output. That is, no input corresponds to more than one output. Because



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