QUESTIONS - FLYWHEELS

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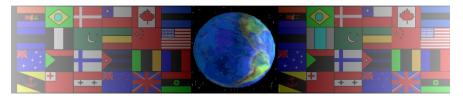
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. What is a flywheel and how does it wo	rk? Use notes and a diagram(s).
AVELINGS PATENT, TRACTION ENGINE.	2. The diagram opposite shows a Victorian traction engine. Identify the flywheel with an arrow. Explain how the flywheel was used / why it was necessary.
3. Describe one modern practical applic	cation of flywheels.