

BIKE PARTS

1



Headlights

Lights that can be mounted on the handlebar that helps the cyclist see better in the dark, and be visible to other people.

2



Frame

The mechanical core of a bicycle, which provides points of attachment for the other parts.

3



Stem

A bracket used to attach the handlebar to the head tube of the frame.

4



Chain rings

A sprocket on the bottom bracket on which the chain is attached.

5



Wheelset

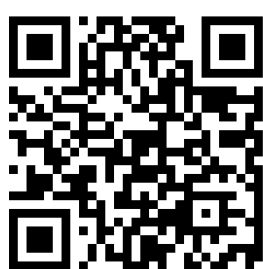
The pair of wheels that the bicycle moves with.

6



Seat post

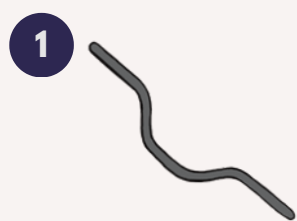
A post that the saddle is mounted to, that slides into the seat tube of the frame, and is used to adjust the saddle height.



More Info!



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Handlebar

A lever used for steering the bicycle that is attached to the head tube of the frame using a stem.



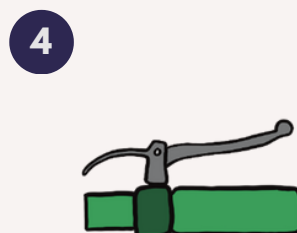
Saddle

A bicycle seat on which the rider sits on.



Pedal

A part of the movement mechanism, it propels the bicycle forward when pushed by the cyclist's foot.



Brake lever

A mechanism mounted on the handlebars for manual controlling of the brakes.



Fork

A pair of tubes that connects the bicycle frame to the hub of the front wheel.



More Info!

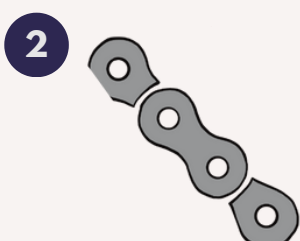


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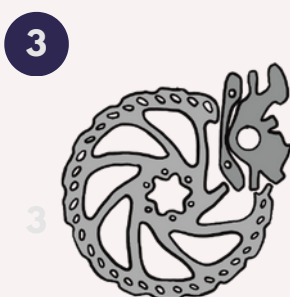
Tire

A pneumatic ring that is attached to the bicycle wheel to ensure proper suspension, balancing and turning.



Chain

A metal chain of interlinking pins and rollers that transmits movement between the pedal and the rear sprockets.



Brakes

A breaking mechanism connected to the brake levers attached to the wheels.



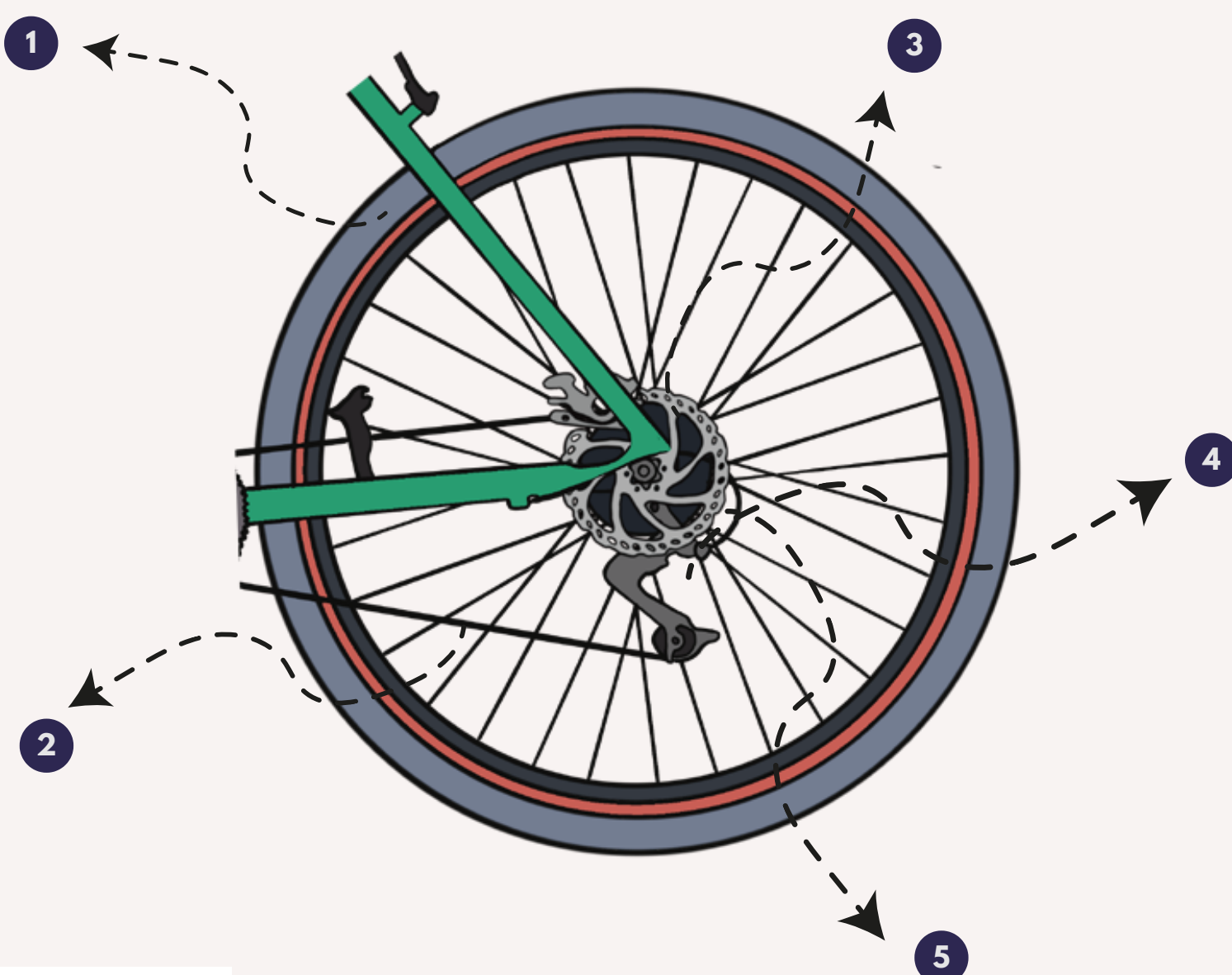
Rear derailleur

A lever on the rear hub that is part of the gear shifting mechanism, which moves the chain between the different sprockets on the cassette.



Cassette

A set of sprockets which are attached to the hub of the rear wheel to provide different gear ratios to the cyclist.



More Info!

