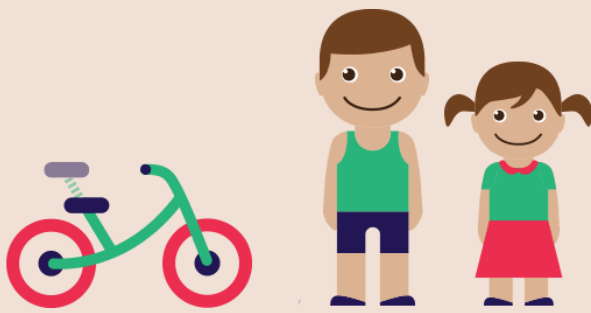


HOW TO CHOOSE THE RIGHT BALANCE BIKE



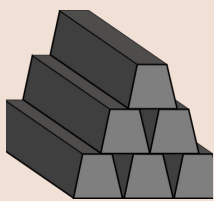
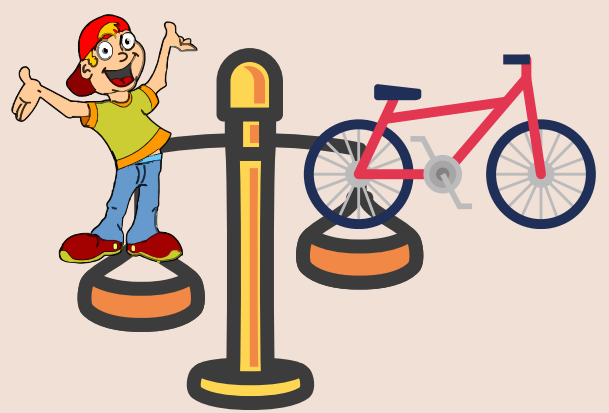
BIKE SIZE

When standing over the bike, your child needs to be able to put both feet flat on the ground and have at least 2 to 3 cm clearance above the seat.

30% Child's Weight = Bike Weight

BIKE WEIGHT

Experts recommend a balance bike that isn't more than 30% the weight of your child. For instance, a 10-pound balance bike proves difficult to maneuver by a 25-pound kid.

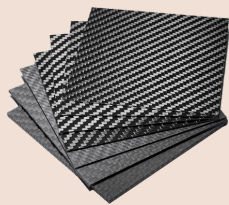
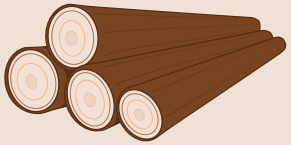


METAL

- Have a Great Strength Reliability Rate
- Steel Can Increase the Overall Weight of the Bike

WOOD

- Environmentally Friendly
- Less Adjustable



COMPOSITE

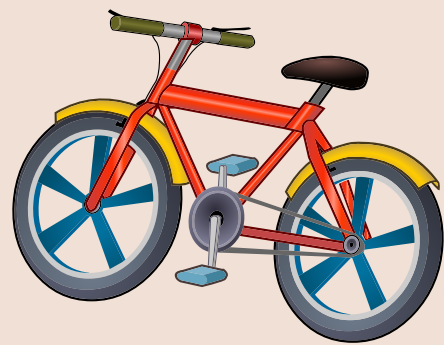
- Have Indestructible and Lightweight Frame
- Extremely Strong and Reliable

BIKE MATERIAL

Balance bike frames are designed from an assortment of distinctive materials: various metals, wood and composite materials.

BIKE BRAKES

- Hand Brakes are Excellent for Skill Development and Riding Enjoyment.
- Between 2.5 and 3.5 Years-Old, Most Kids Have Enough Hand/Eye Coordination to Use a Hand Brake.



BIKE SAFETY

- Bike should have rounded or recessed bolts, rather than exposed ones that could scratch little legs.
- Look for handlebar grips that have a rounded rubber knob on the end to protect your child's hands during falls and will stop the handlebars scratching your walls.

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