



# IF YOU WERE AN ENGINEER WHAT WOULD YOU DO?®

South East England Leaders Award 2019  
 Winner, Year 4

## Evo Sports

**Where are those sensors?**  
 The sensors are in sports equipment like football boots, goal keeper gloves or tennis rackets. They are made as hard as possible for sports like rugby or any other rough sport. There is a whole range of sports gear available for children of all ages. Just search online for 'Evo kit'.

**How does it work?**  
 Drones and satellites are used for tracking players' movements by connecting to the sensors and collecting data. The data gets transferred to parents' phones and is stored and can be accessed on the Evo sports app.

**What else does the Evo sports app do?**  
 The Evo sports app is available to any parent or guardian. They can vote for their favourite child's stats and fitness achievements.

**Evo Sports is an evolution in sport and technology. It uses sensors in sports equipment to help children get more active. It's you who sound as they read on!**

**The future is ours!**

**What do children get out of Evo kit?**  
 Children can get prizes for anything in the game. If they get 100 points or more they can win prizes such as medals, year books, party invites, etc. or even tickets to live sporting events. This is the future of sport!

Labels in drawing: Drones, Satellites, goal achieved!, Evo kit, Get it on Google Play, App Store.

**Name:** Ben R  
**Gender:** Male  
**School name:** St. John's CEP School  
**Year group:** Year 4  
**Which engineer inspired you?** Mr Robinson  
**From which company?** Parent

The 'Evo Sports' design is geared up to help children become more active using sports equipment. There are sensors in the equipment which tracks the player's movements and collects data, which is then transferred to the parents. It has a point system, if you are active in the game you can collect points, later exchanging the points for prizes.