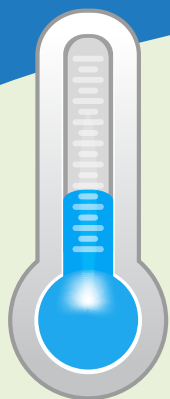


# "HEALTHY TURF. HEALTHY KIDS.™"

## AWARENESS WEEK JULY 10-16, 2016



# 30

The **degrees** cooler that **grass** is vs. **asphalt**



# 14

The **degrees** cooler that **grass** is compared to **bare soil**

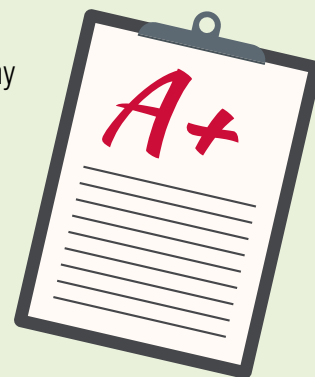


The **number of minutes** children age 5 to 17 should engage in **physical activity** on a daily basis



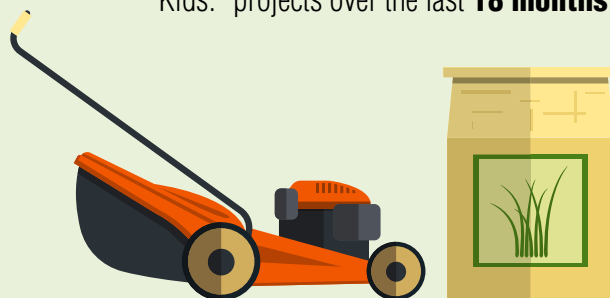
# \$136,000

The **in-kind donation value** for "Healthy Turf. Healthy Kids." projects over the last **18 months**



# 100

The **number of calories** a child can burn up in **one hour** of active play



Lawns that are **fertilized**, **mowed** at the proper height and **watered** will crowd out weeds and provide a **safe playing surface** for kids to run

Physically active young people demonstrate **higher academic performance** at school

# 607,000

**Estimated square footage** of recreational and athletic **green space** renovated by Project EverGreen's "Healthy Turf. Healthy Kids." since 2015



For more information on how to renovate recreational and athletic green spaces visit:

[www.ProjectEverGreen.org](http://www.ProjectEverGreen.org)