

HomeRun app

- **116 Parents** from St Mary's signed up to HomeRun in the first three weeks – that's 50% of the whole school
- The 162 pupils registered travel 2,306 miles to and from school every week.
- The average journey to school is **1.82miles** and takes **11.5 minutes**.
- The most popular mode of transport is walking, which accounts for **59%** of all time spent on St Mary's school commutes
- The average parent who drives their children to and from St Mary's, spends **2.8 hours** a week in their car, for the school commute

- St Mary's update from August –28 November 2017:
 - Parents signed up to HomeRun increased by **43%**
 - Pupils with HomeRun transport profiles increased by **67%**
 - Average journey distance has decreased by **3%** whereas the average journey time has increased by **15%**
 - The average active transport time per pupil is **57 mins a week** – an increase of **10%** from the end of the previous term.
 - There has been a **6%** modal shift in the total time spent on journeys to St Mary's from cars to walking.

- Future targets:
 - 7 potential car pools matched that would reduce **9 cars** from the school commute.
 - Setting up a walking bus route from the St Margaret's Mead area would mean a 13min walk would pick up 15 children and take 12 cars off the school commute
 - Short term: Successfully achieving the quick wins alone would reduce cars on the road by **33%**.
 - Medium term: Smart routing away from high congestion & pollution zones around the school site will further improve air quality and road safety.