## Why read for 20 minutes at home？

| Student A Reads | Student B Reads | Student C Reads |
| :---: | :---: | :---: |
| － 20 minutes per day | － 5 minutes per day | － 1 minute per day |
| －3，600 minutes per school year | － 900 minutes per school year | － 180 minutes per school year |
| －1，800，000 words per year | －282，000 words per year | －8，000 words per year |
| （2i）2iv 包 <br> －2i 20 包 <br> （2i） 2.0 包 <br>  <br> － $2 \cdot 0$ 包 | $\text { 2ie } 0$ | Q20 |
| －Scores in the $90^{\text {th }}$ percentile on standardised tests | －Scores in the $50^{\text {th }}$ percentile on standardised tests | －Scores in the $10^{\text {th }}$ percentile on standardised tests |
| If they start reading for 20 minutes per night in Reception，by the end of Year 6，Student $A$ will have read for the equivalent of 60 days，Student $B$ will have read for 12 school days，and Student $C$ will have read for 3 days． |  |  |

Want to be a better reader？Simply read．

