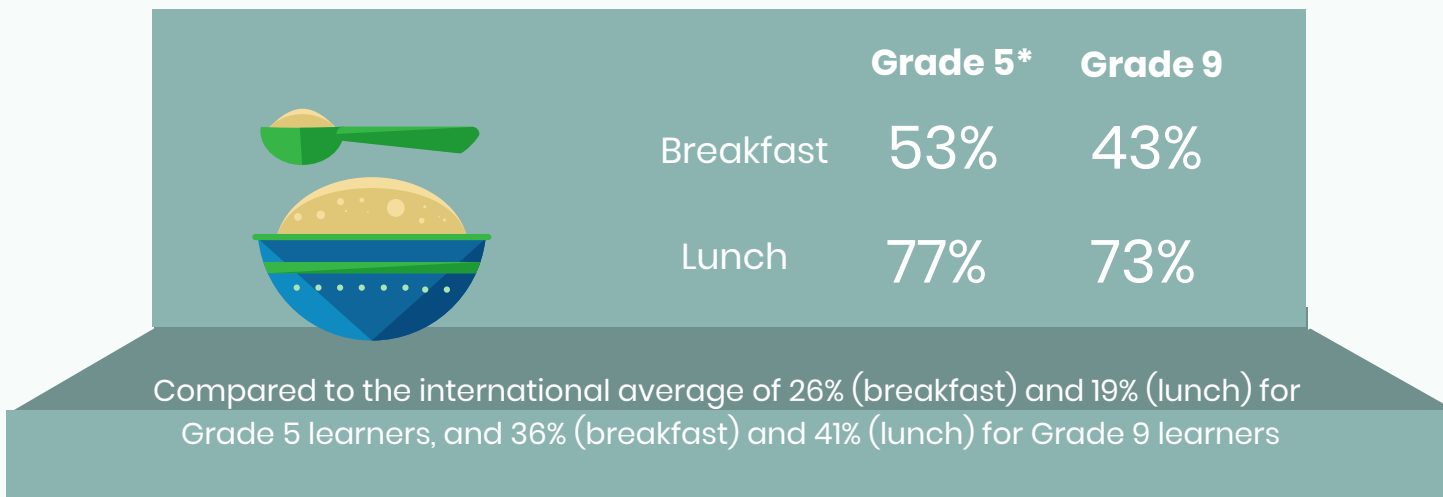


# School resources and infrastructure in South Africa

Using data from the Trends in International Mathematics and Science Study (TIMSS), we examine the resources in schools attended by Grade 5 and Grade 9 learners. We also look at the extent to which learners are affected by a lack of school resources.

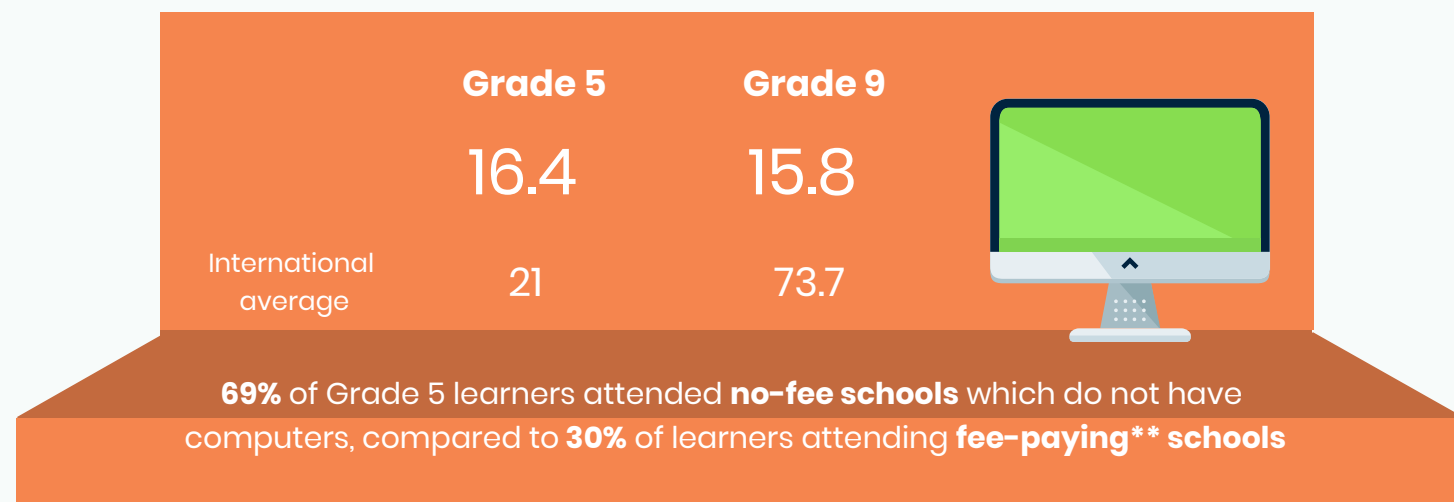


## Free meals

Percentage of learners attending schools where meals are provided for at least some learners

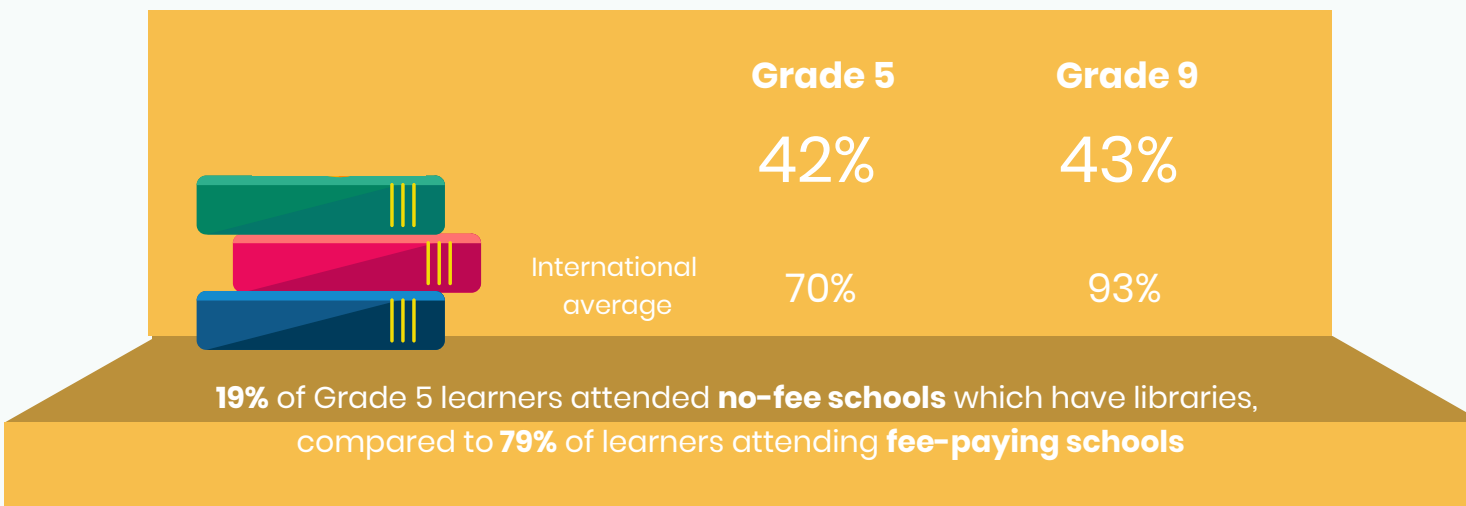
## Number of computers

Mean number of computers (including tablets)



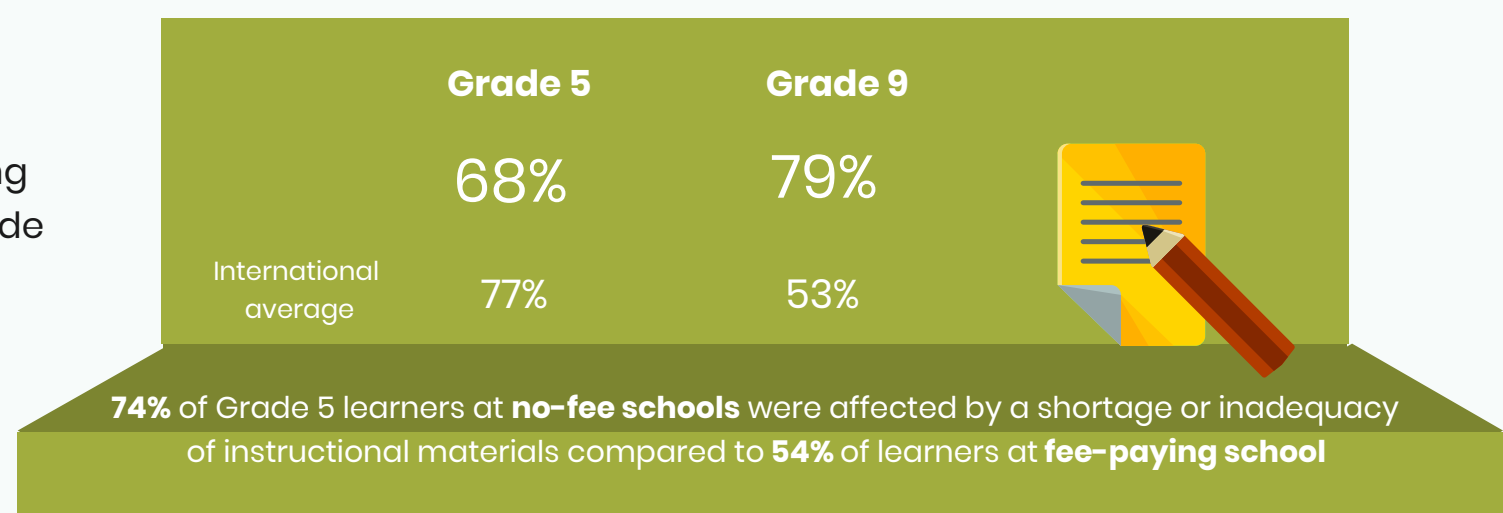
## School library

Percentage of learners attending schools that have a school library



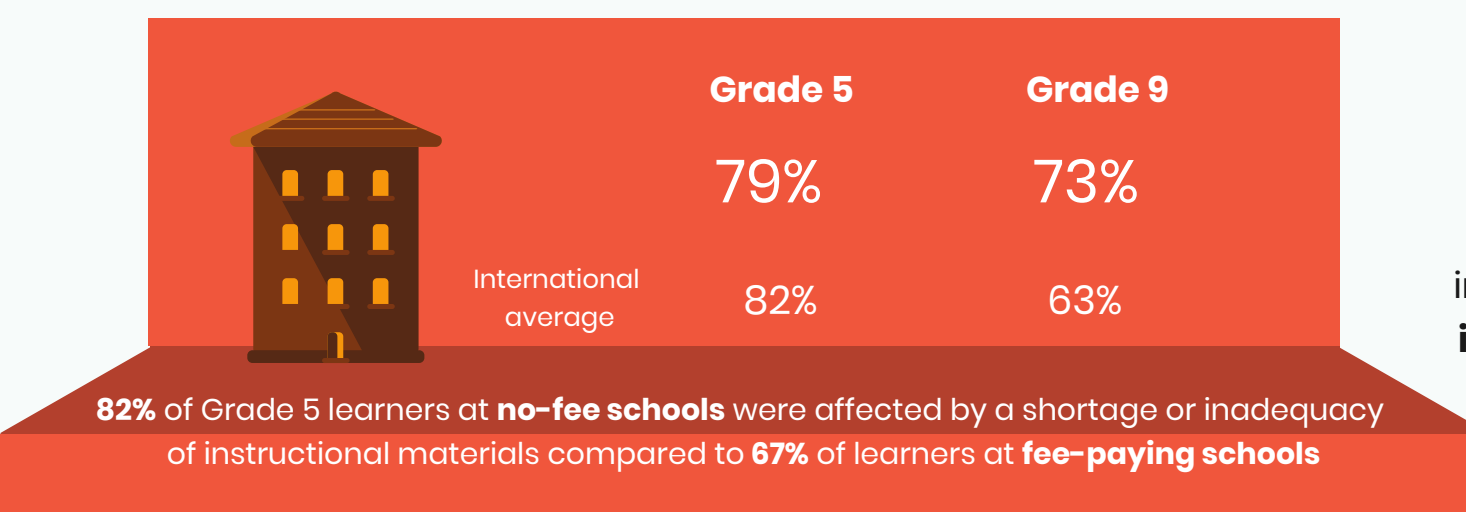
## Instructional materials

Percentage of learners attending schools whose capacity to provide instruction is affected by a **shortage or inadequacy** of instructional materials



## School building and grounds

Percentage of learners attending schools whose capacity to provide instruction affected by a **shortage or inadequacy** of school buildings and grounds



\* South Africa is one of seven countries that wrote TIMSS Numeracy  
 \*\* Fee-paying schools include public fee-paying and independent schools