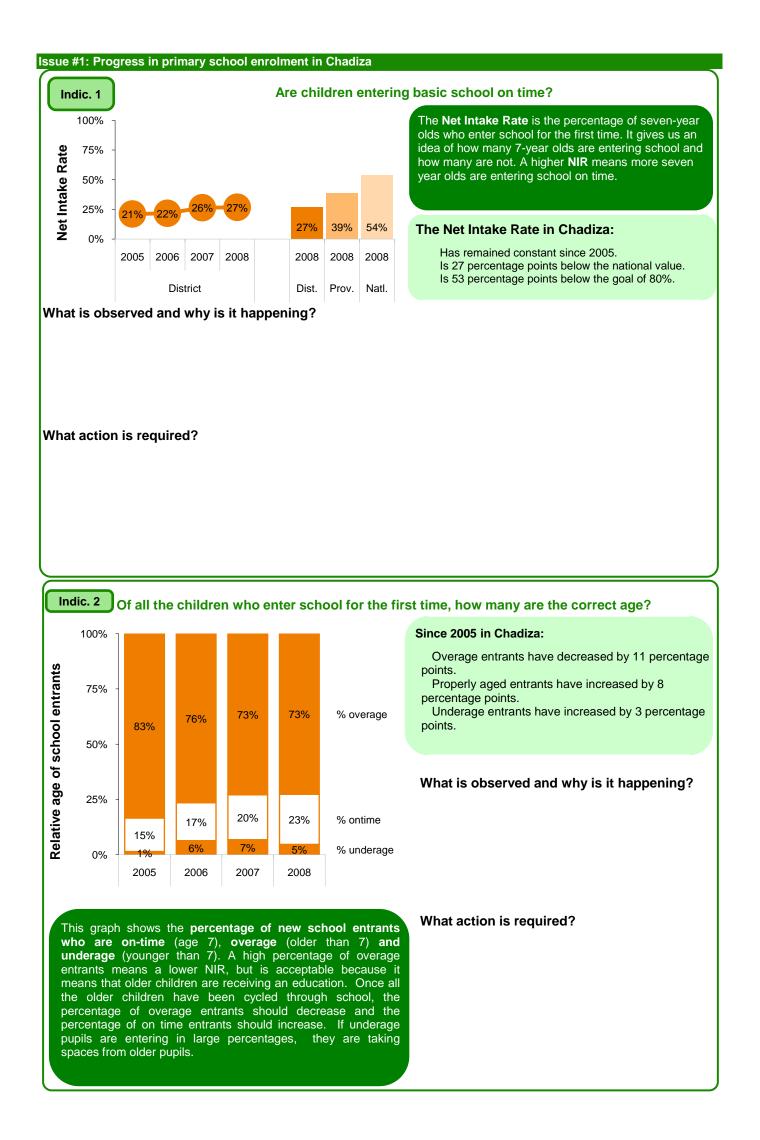
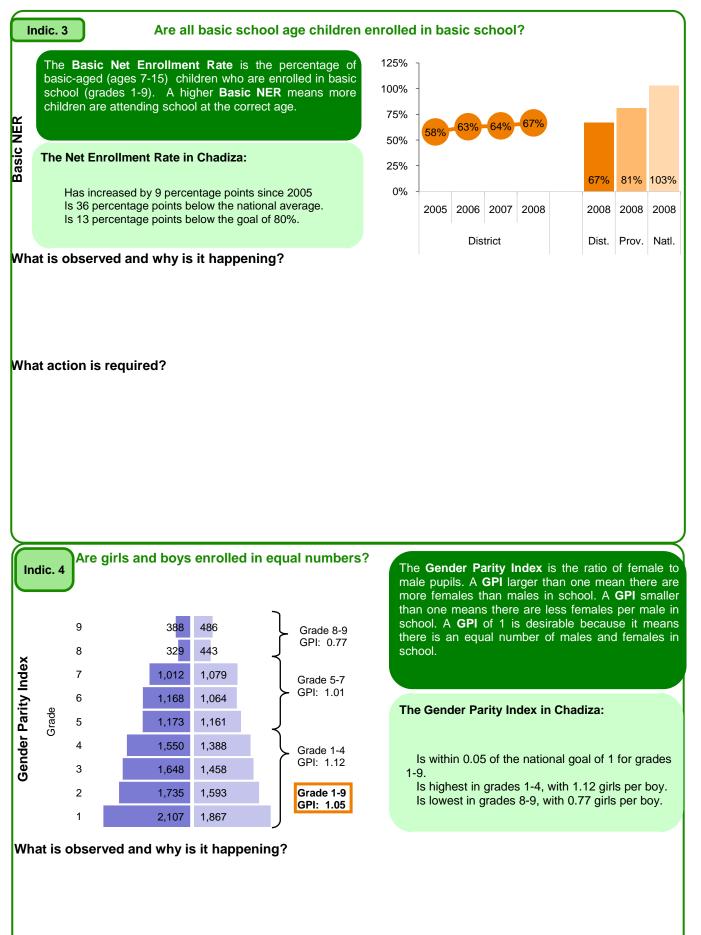
Zambia 2008 District Profile for Chadiza

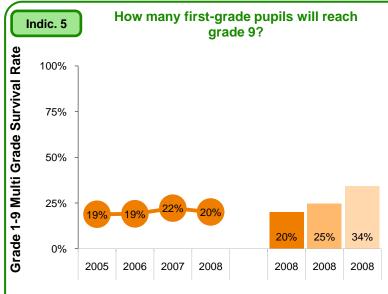


ANALYSIS









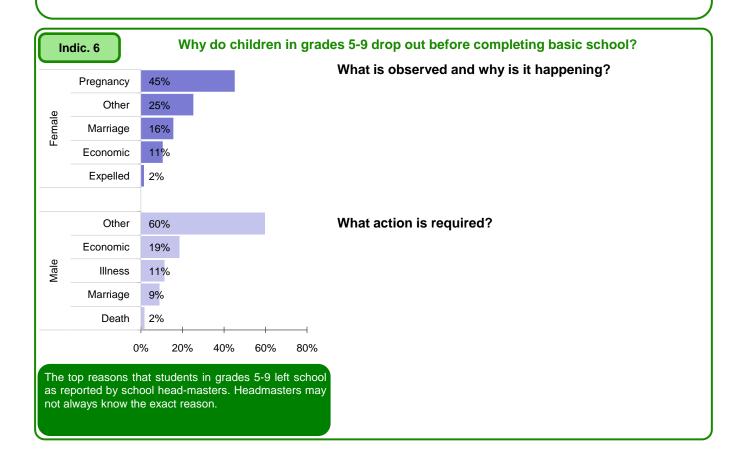
What is observed and why is it happening?

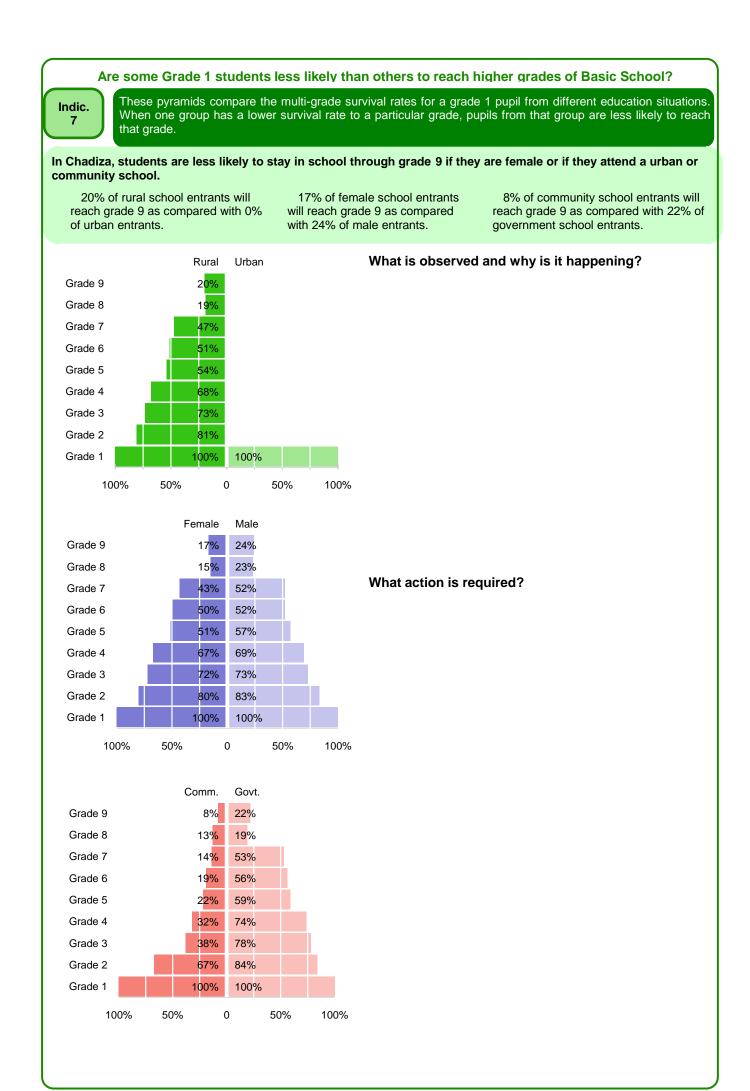
The **Grade 1-9 Multi Grade Survival Rate** is the percentage of pupils enrolled in grade 1 during the current school year who are expected to reach grade 9, no matter how many years It is estimated using data from a single year. A higher survival rate means more pupils are expected to reach grade 9 and less drop out.

The Grade 1-9 Multi Grade Survival Rate in Chadiza:

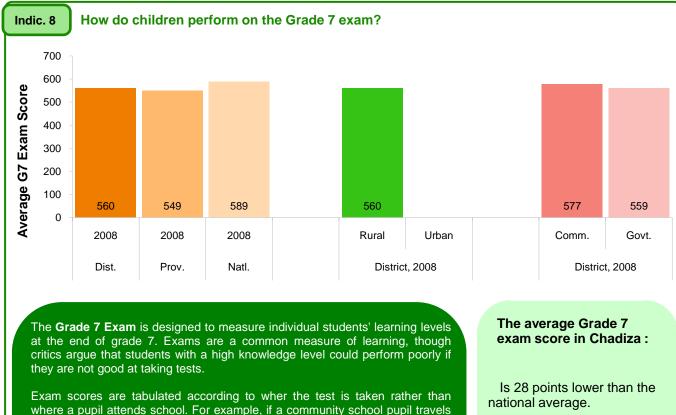
- Has increased by 1 percentage points since 2005
- Is 14 percentage points below the national average.

Is 60 percentage points below the goal of 80%.





ISSUE #3: Are children learning?



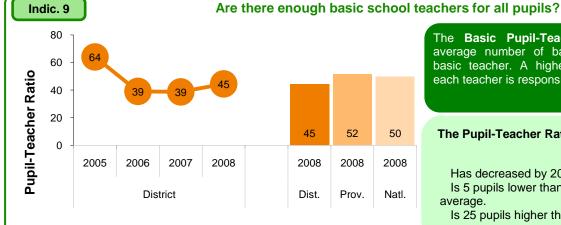
where a pupil attends school. For example, if a community school pupil travels to a government school to take the exam, then their score is recorded as a government school score. Because of this, the Urb./Rur and Comm./Govt. scores i n the graph may not reflect learning levels properly.

Not all grade 7 pupils sit for the exam, which means that exam scores may not be representative of the learning level of all grade 7 pupils. If high achieving pupils take the exam and low achieving pupils avoid it, then the average scores represent the learning level of high achievers more than that of low achievers. Is 560 points higher in rural schools than in urban schools.

Is 18 points longer in community schools than in government schools.

What is observed and why is it happening?

Issue #4: How are school resources distributed in Chadiza ?



The Basic Pupil-Teacher Ratio is the average number of basic pupils to each basic teacher. A higher PTR means that each teacher is responsible for more pupils.

The Pupil-Teacher Ratio in Chadiza:

Has decreased by 20 pupils since 2005. Is 5 pupils lower than the national

Is 25 pupils higher than the national goal

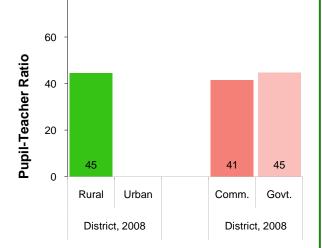
What is observed and why is it happening?

What action is required?

Indic. 10

How are basic school teachers distributed by school type?

What is observed and why is it happening?

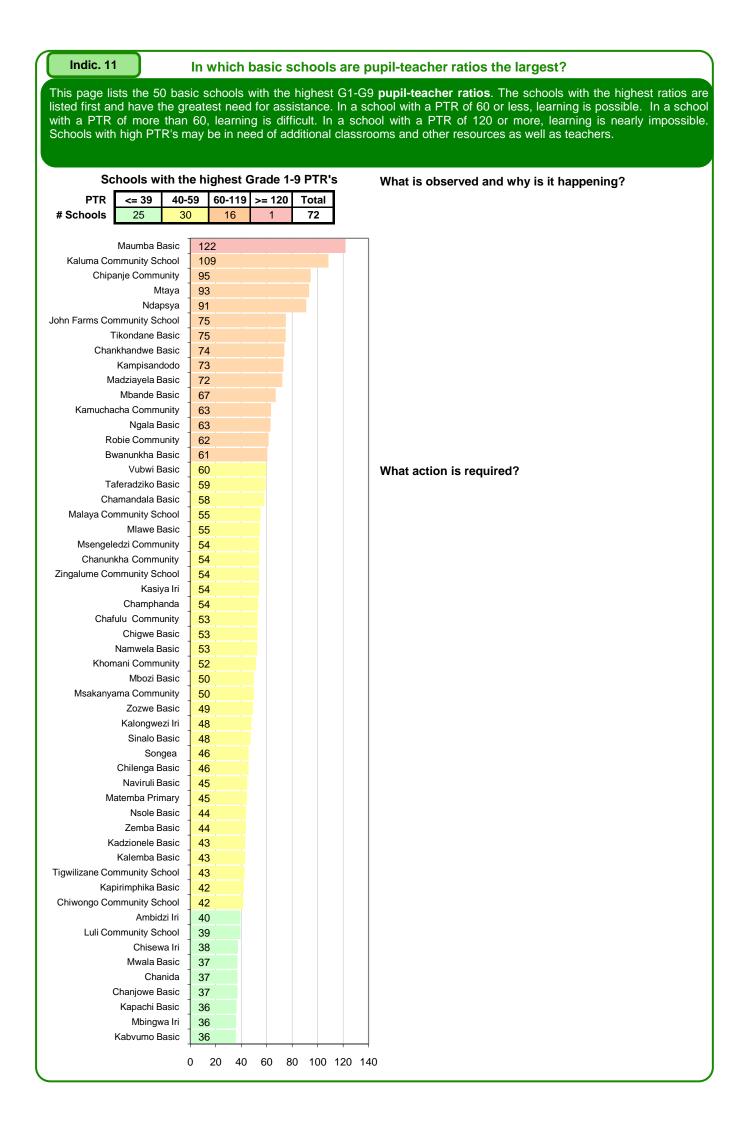


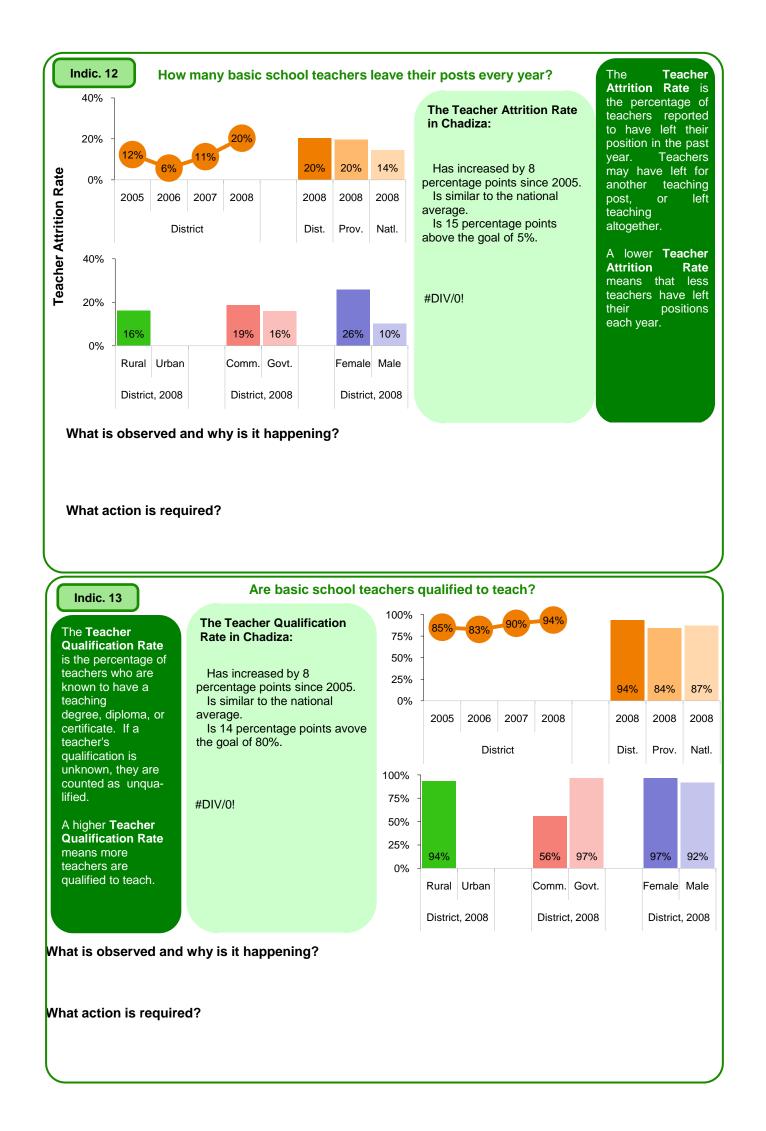
80

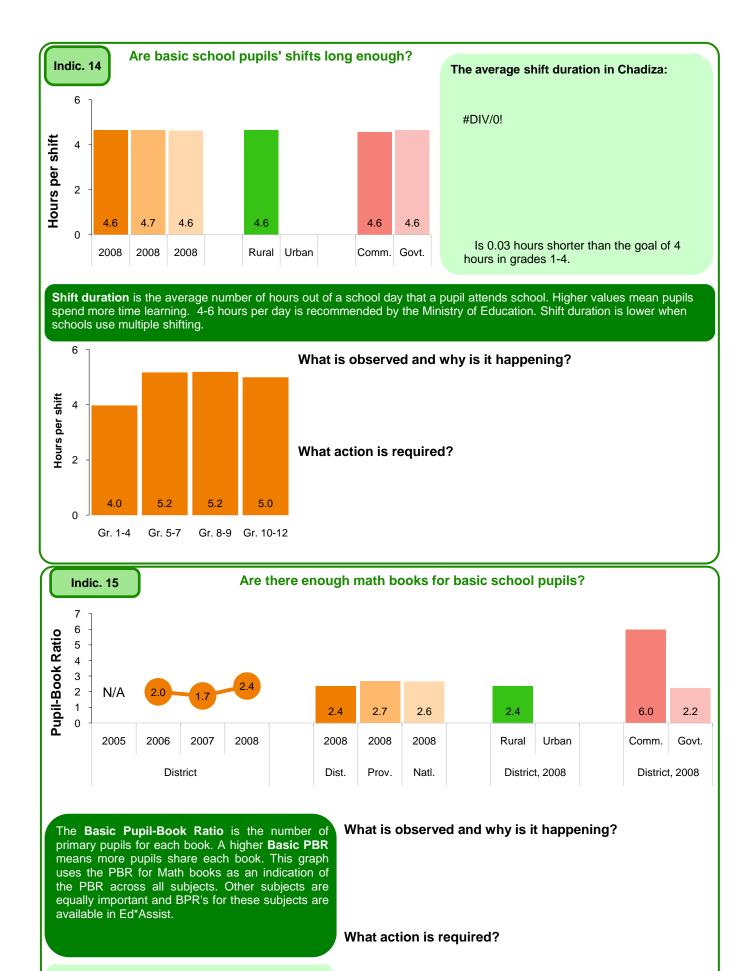
Basic Pupil-Teacher Ratio by School Type:

PTR in rural schools is 45 pupils higher than PTR in urban schools.

PTR in community schools is 3 pupils lower than PTR in government schools.



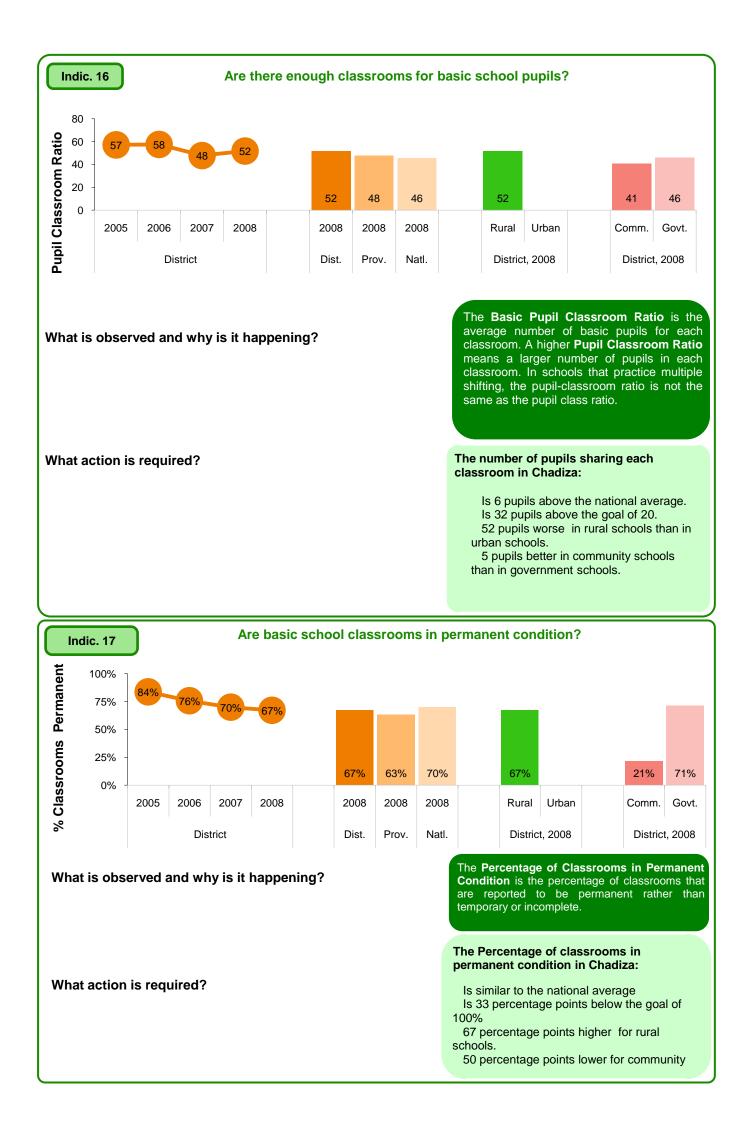




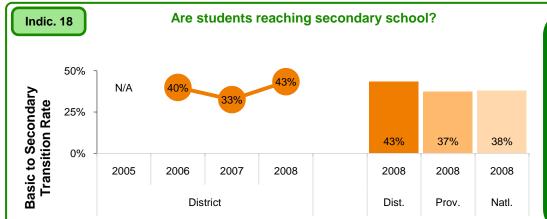
The pupil book ratio in Chadiza:

Is 0.3 pupils lower than the national average. Is 1.4 pupils higher than the goal of 1. Is 2.4 pupils higher in rural schools.

is 4 pupils higher in community schools.



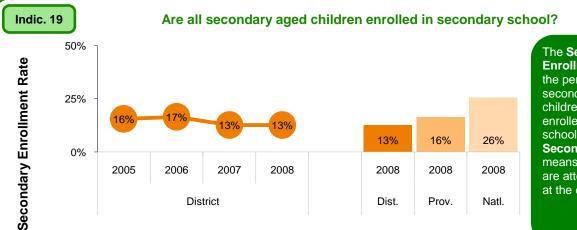




The Basic to Secondary Transition Rate is the percentage of students in the last grade of basic school (grade 9) who reach the first grade of secondary (grade 10). A higher means more rate pupils are being promoted to secondary.

What is observed and why is it happening?

What action is required?



The Secondary Net Enrollment Rate is the percentage of secondary-aged children who are enrolled in secondary school. A higher Secondary NER means more children are attending school at the correct age.

What is observed and why is it happening?

