





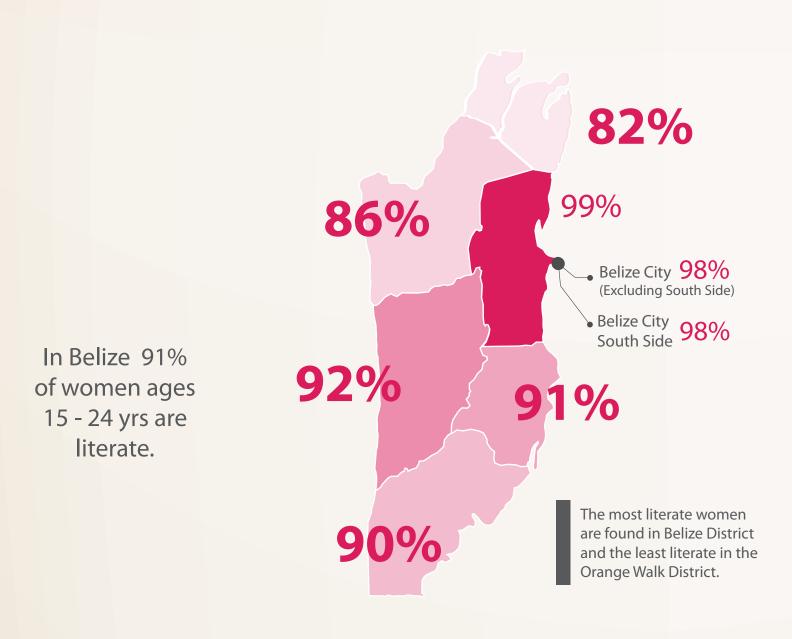
The Belize Multiple Indicator Cluster Survey (MICS 4) 2011 conducted is part of the UNICEF- GOB Programme of Cooperation to monitor the progress of boys and girls development in Belize. MICS provides updated statistically sound and internationally comparable estimates of a range of indicators in the areas of health, education, child protection (including disabilities), water and sanitation and HIV and AIDS.



## **Literacy Among Young Women (15-24 yrs.)**

Adult literacy is also an MDG indicator, relating to both men and women. In MICS, since only a women's questionnaire was administered, the results are based only on females age 15-24. Literacy was assessed on the ability of women to read a short simple statement or on school attendance.

10%



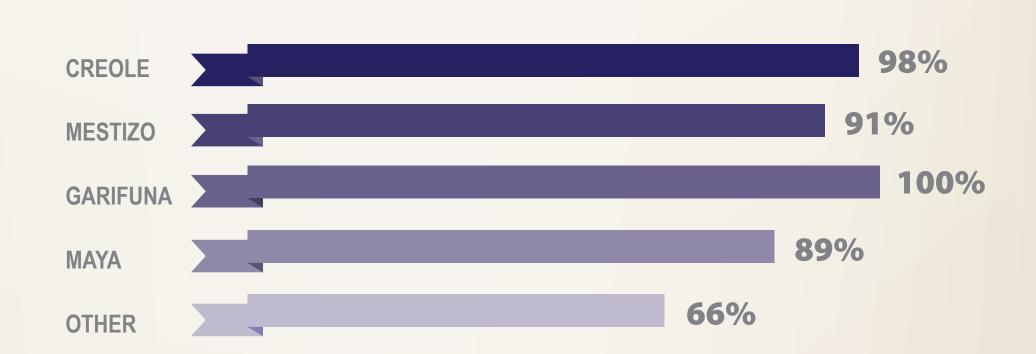


Only 74.6 percent of women with

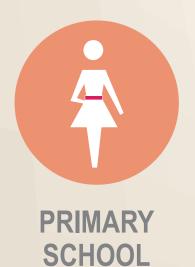
poorest wealth index were literate

and rates steadily increased to women from the richest wealth quintile at a rate of 99.2 percent.

Women from
households with
Garifuna heads
had a 100 percent
literacy rate while
women from
Maya households
had a literacy rate
of 88.7 percent.



## **MOTHER'S EDUCATION**



79%

SECONDARY + SCHOOL 100%



Literacy among teens is slightly higher than that of young adult women









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### **Primary School Attendance (Girls & Boys)**

Universal access to basic education and the achievement of primary education by the world's children is one of the most important goals of the Millennium Development Goals and A World Fit for Children. Education is a vital prerequisite for combating poverty, empowering women, protecting children from hazardous and exploitative labour and sexual exploitation, promoting human rights and democracy, protecting the environment, and influencing population growth.

#### The indicators for primary include:

- Net intake rate in primary education
- Primary school net attendance ratio (adjusted)
- Female to male education ratio (or gender parity index GPI) in primary and secondary school

#### The indicators of school progression include:

- Children reaching last grade of primary
- Primary completion rate
- Transition rate to secondary school

The majority of children of primary school age are attending school

94%



URBAN

**RURAL** 

98%



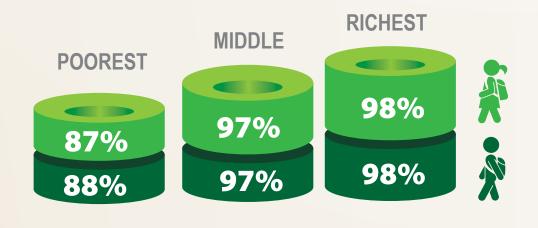


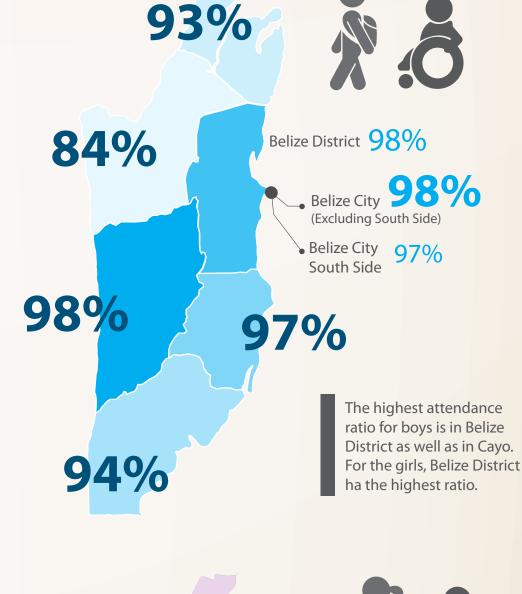


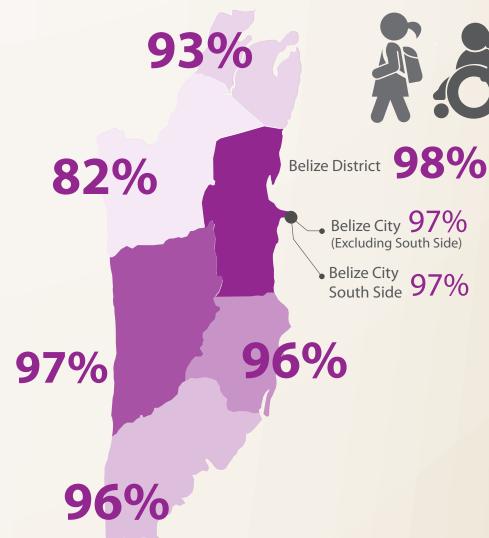


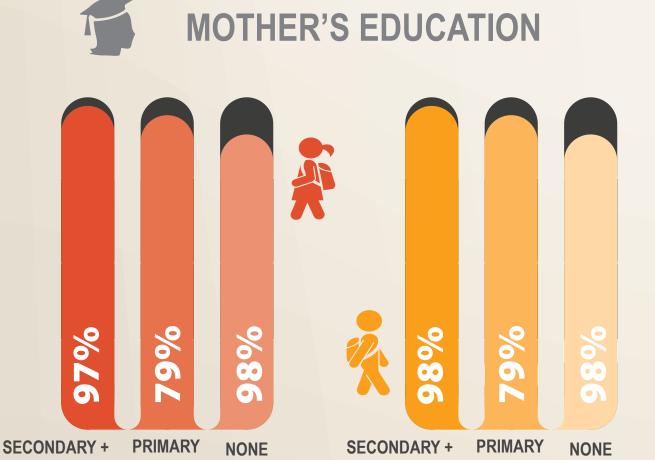


## **FINANCIAL STATUS**









As the educational level of the mother increases, the total net attendance ratio also increases for mother's with secondary education or better education.

	ETHNICITY	
99%	CREOLE	98%
97%	MESTIZO	98%
97%	GARIFUNA	94%
95%	MAYA	96%
65%	OTHER	61%







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### **Secondary School Attendance**

Only about **HALF** of the children of secondary school age are attending secondary school.

55%



Of the remaining half some of them are either out of school or attending primary school.



In urban areas have a higher percentage of children attending school. The rural areas are

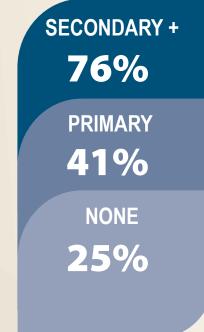
**BELOW 50%** 

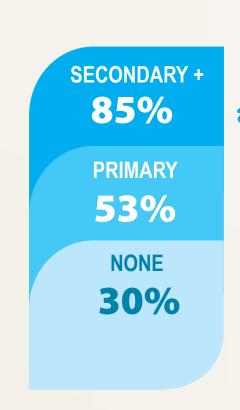
Almost two in five (20%)

of
the children of
secondary
school age are
attending
primary school
when they
should be
attending
secondary
school.

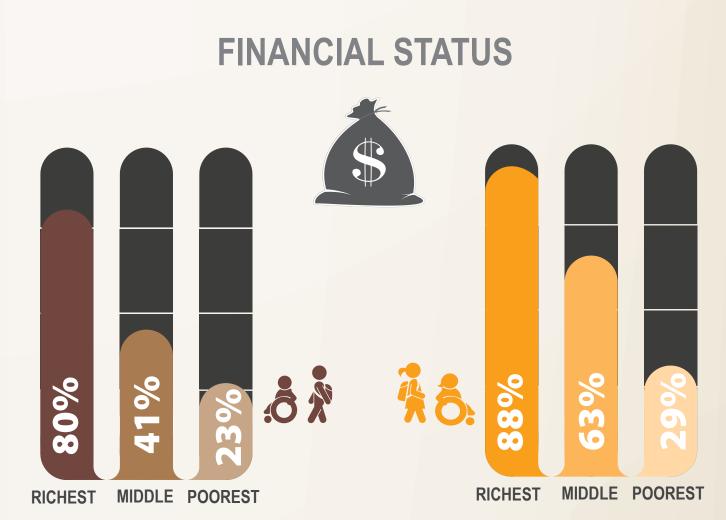


## **MOTHER'S EDUCATION**

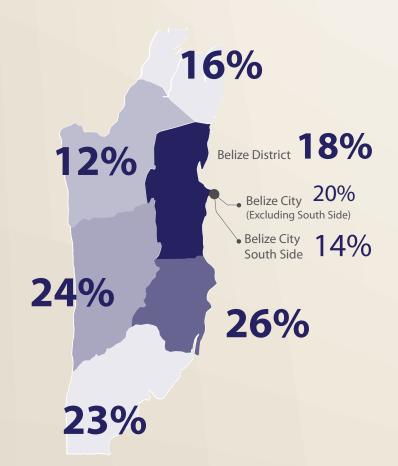




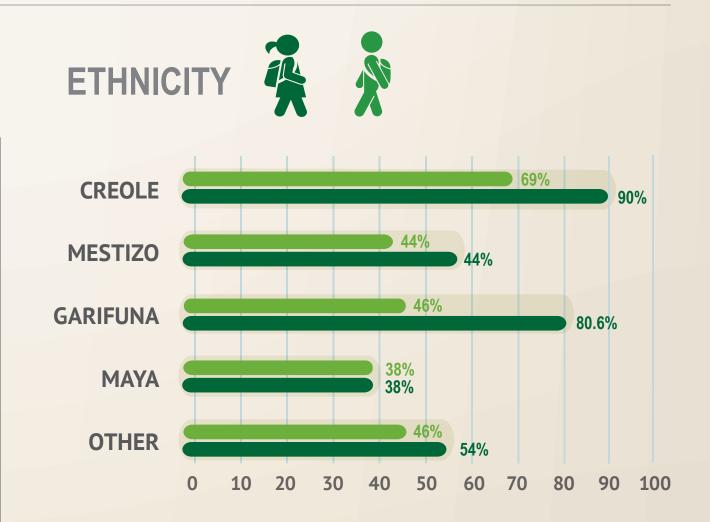




Mother's education and wealth seem to correlate positively with increasing net ratios.



The largest percentage of secondary age children in primary school come from Maya households (30%) and from the Stann Creek District (26%).









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Primary School Completion & Transition to Secondary School

97%

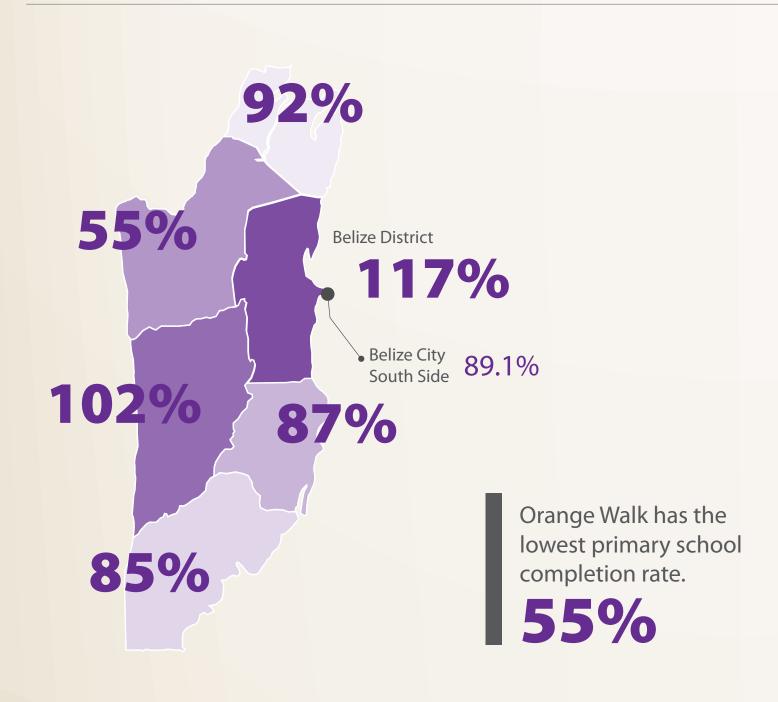




88%

93% of the children of pri

of the children of primary completion age (12 to 14 years) were attending the last grade of primary education.





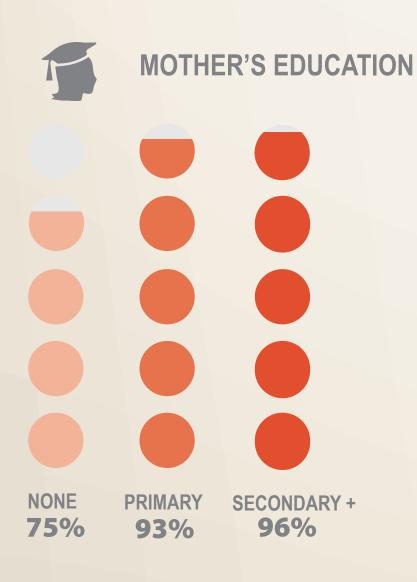
**URBAN** 

102.1%

Urban children complete at a slightly higher rate than rural children.



**RURAL** 



Increasing mother's education correlates with increasing transition rates and also increasing wealth correlates with increasing transition rates.

