

THE BIG NUMBERS

3,631

Schools the IB currently works with around the world*

1,116,000

The number of students with access to the four IB programmes

57,000

Teachers trained by the IB in 2012

1,034,665

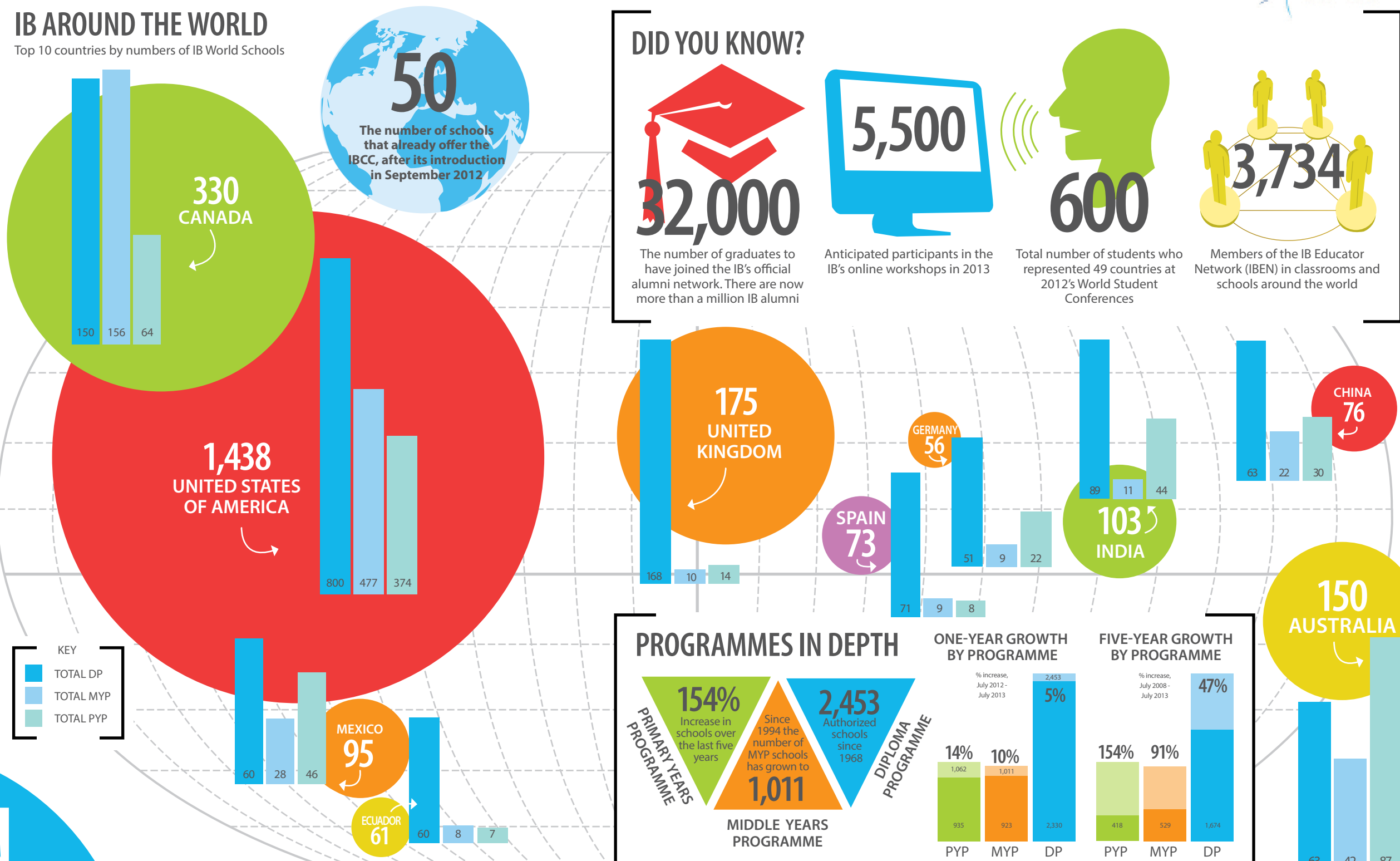
The number of student scripts submitted for examination in 2012 - 79 percent were marked electronically

2,000th

IB World School in the Americas was authorized in April 2012

IB AROUND THE WORLD

Top 10 countries by numbers of IB World Schools



DID YOU KNOW?

32,000

The number of graduates to have joined the IB's official alumni network. There are now more than a million IB alumni

5,500

Anticipated participants in the IB's online workshops in 2013

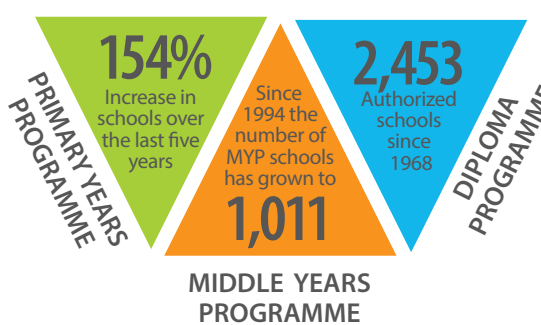
600

Total number of students who represented 49 countries at 2012's World Student Conferences

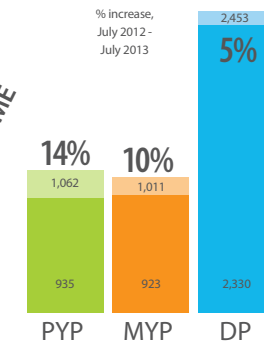
3,734

Members of the IB Educator Network (IBEN) in classrooms and schools around the world

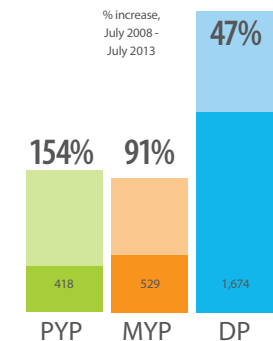
PROGRAMMES IN DEPTH



ONE-YEAR GROWTH BY PROGRAMME



FIVE-YEAR GROWTH BY PROGRAMME



THE IB IN NUMBERS

It provides education for more than a million students in 146 countries. How did the IB come so far from humble beginnings? It's all in the numbers...

THE HISTORY OF THE IB

Where the IB started and how it has developed over the last 45 years

1968

The **Diploma Programme** was created by teachers at the International School of Geneva

1980

Recognition From the early 1980s, the Diploma Programme has been accepted by major universities

1990

283 IB World Schools in **53** countries

1994

The **Middle Years Programme (MYP)** was created for students aged 11 to 16

1997

The **PYP** was created for students aged 3 to 12

2000

946 IB World Schools in **100** countries

2008

28 October 2008 marks **40 years** since the official founding of the IB in 1968

2012

Authorization of 2,000th school to offer the **Diploma Programme**

2013

IBCC programme goes mainstream after successful 2011 pilot

2013

One thousandth **PYP** and **MYP** schools authorized

*All figures correct as at 31 July 2013