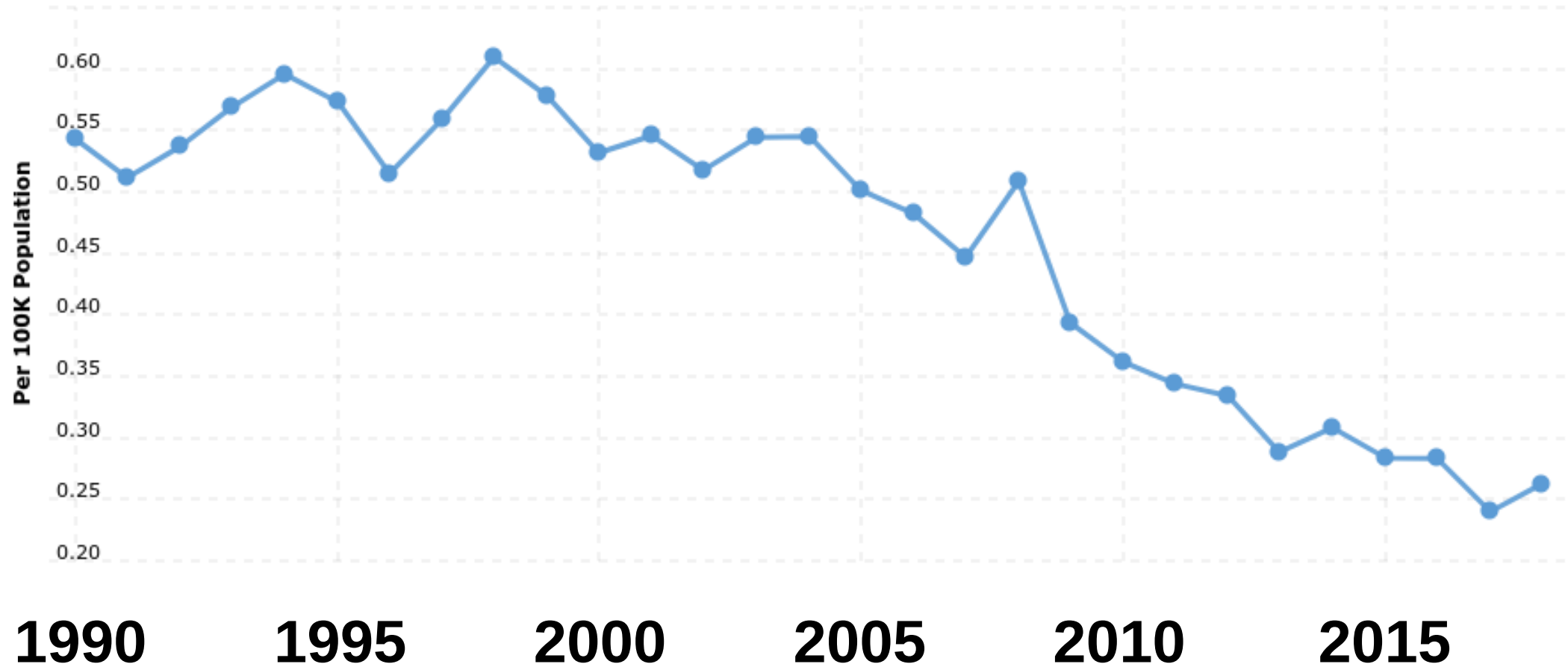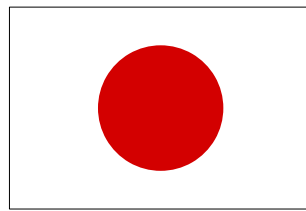# Crime Graph Reading

Look at each graph.

Circle the correct sentence.
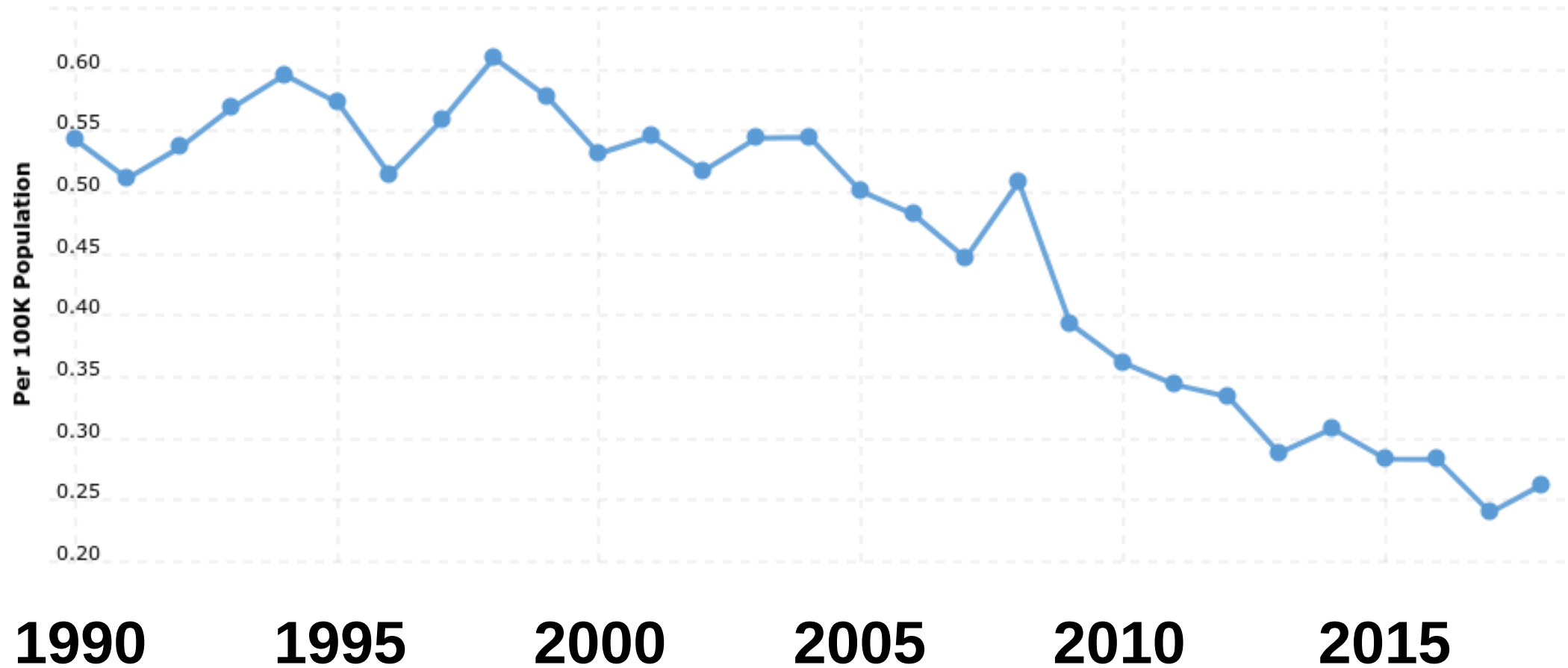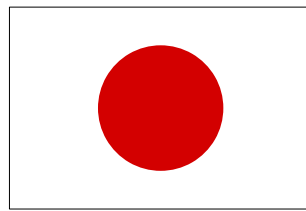
Japan Crime Rate 1990-2018

a) This graph shows Japan's crime rate.
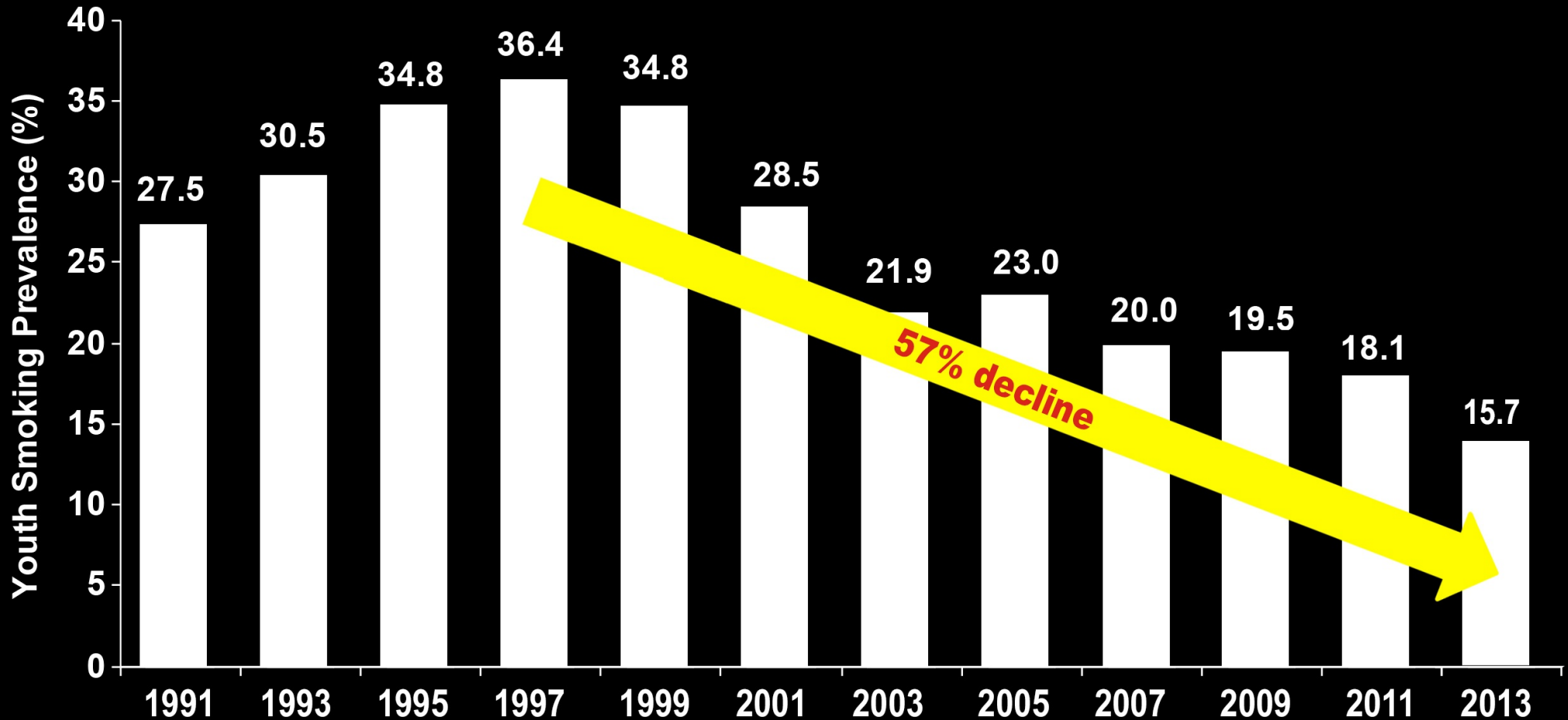b) This is a graph about the population in Japan.

Japan Crime Rate 1990-2018

a) The crime rate was higher in 2005 than in 2015.
b) The crime rate was lower in 2005 than in 2015.
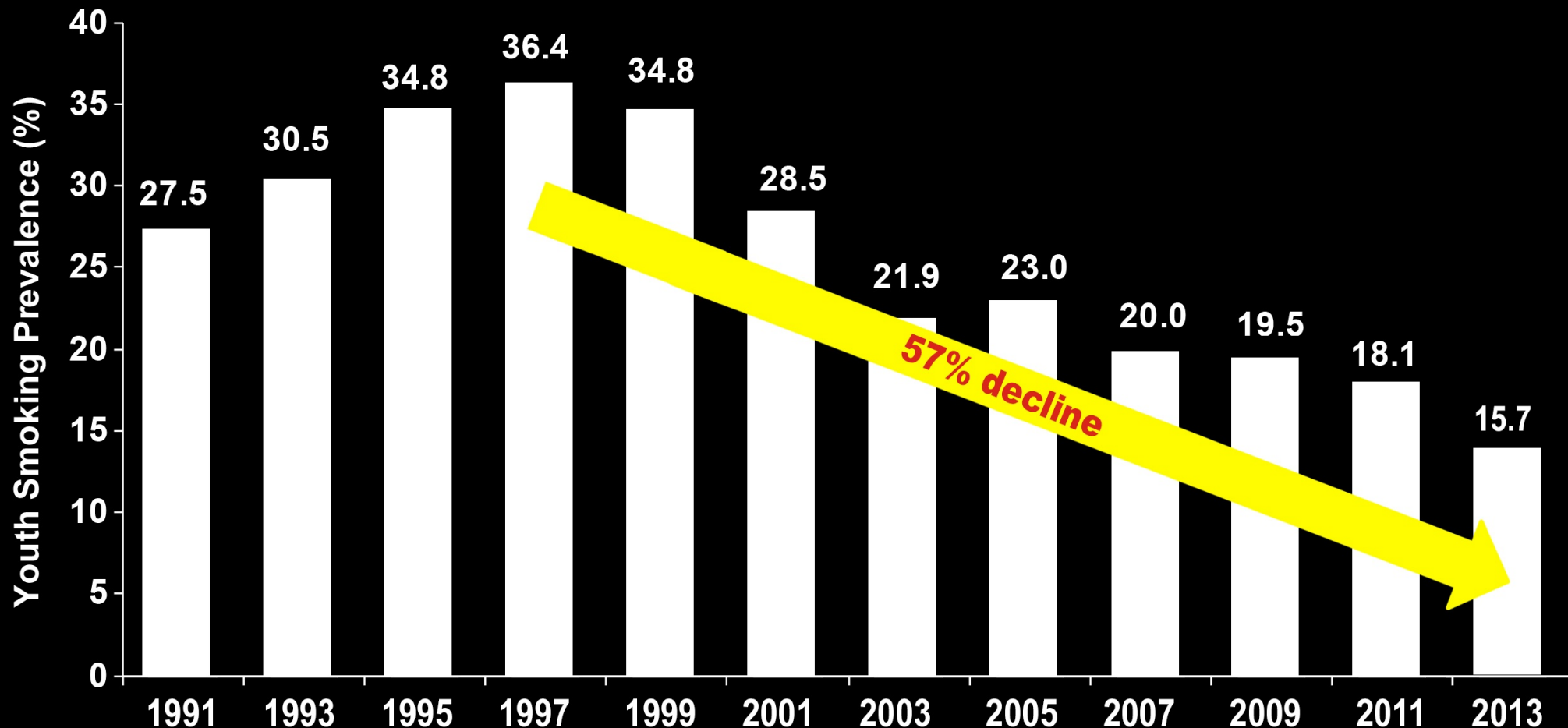
National High School Smoking Trends

1991 - 2013*

*Data are from the Youth Risk Behavior Surveillance Survey (1991-2013)

a) Starting in 1991, high school smoking decreased.
b) Starting in 1997, high school smoking decreased.

National High School Smoking Trends

1991 - 2013*

Youth Smoking Prevalence (%)

Year	Value
1991	27.5
1993	30.5
1995	34.8
1997	36.4
1999	34.8
2001	28.5
2003	21.9
2005	23.0
2007	20.0
2009	19.5
2011	18.1
2013	15.7

57% decline

*Data are from the Youth Risk Behavior Surveillance Survey (1991-2013)

a) The X axis shows the year.
b) The Y axis shows the year.
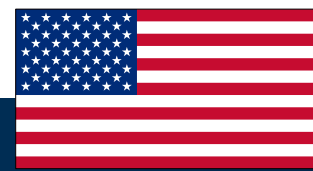
CURRENT UNDERAGE DRINKING
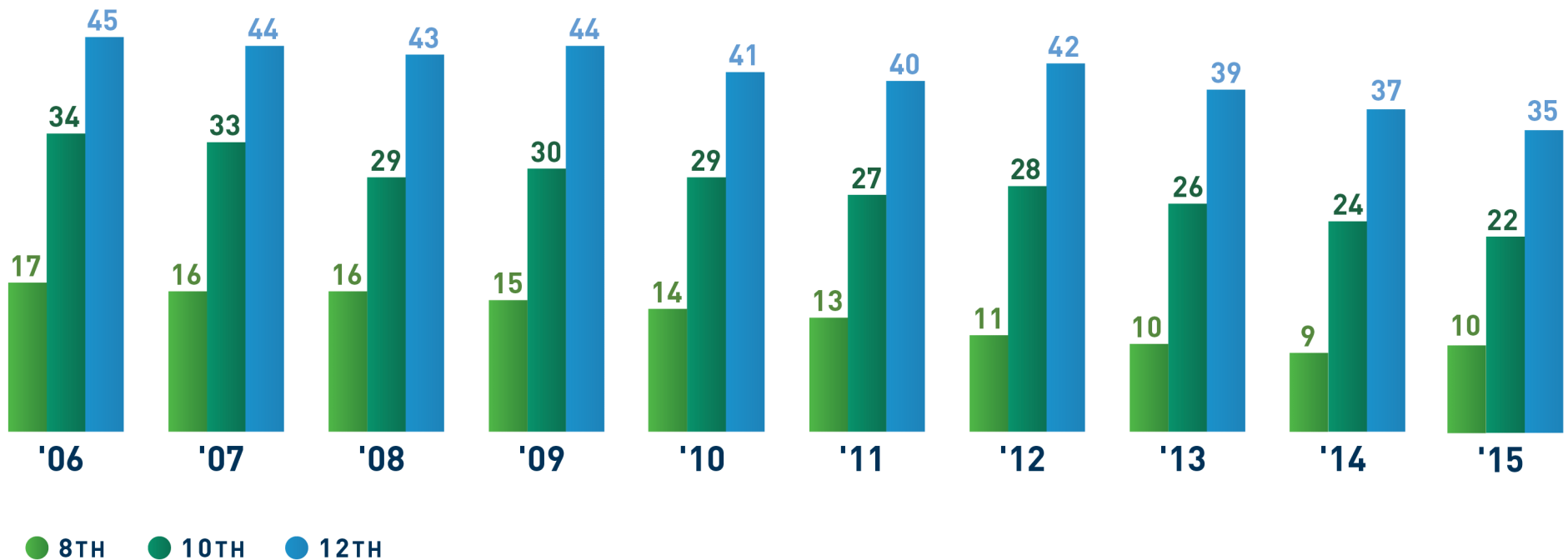
DOWN ACROSS 8TH, 10TH AND 12TH GRADERS

(Numbers in Percentage)

	'06	'07	'08	'09	'10	'11	'12	'13	'14	'15
8TH	17	16	16	15	14	13	11	10	9	10
10TH	34	33	29	30	29	27	28	26	24	22
12TH	45	44	43	44	41	40	42	39	37	35

● 8TH ● 10TH ● 12TH

a) This information comes from New Zealand.
b) This information comes from the U.S.

CURRENT UNDERAGE DRINKING
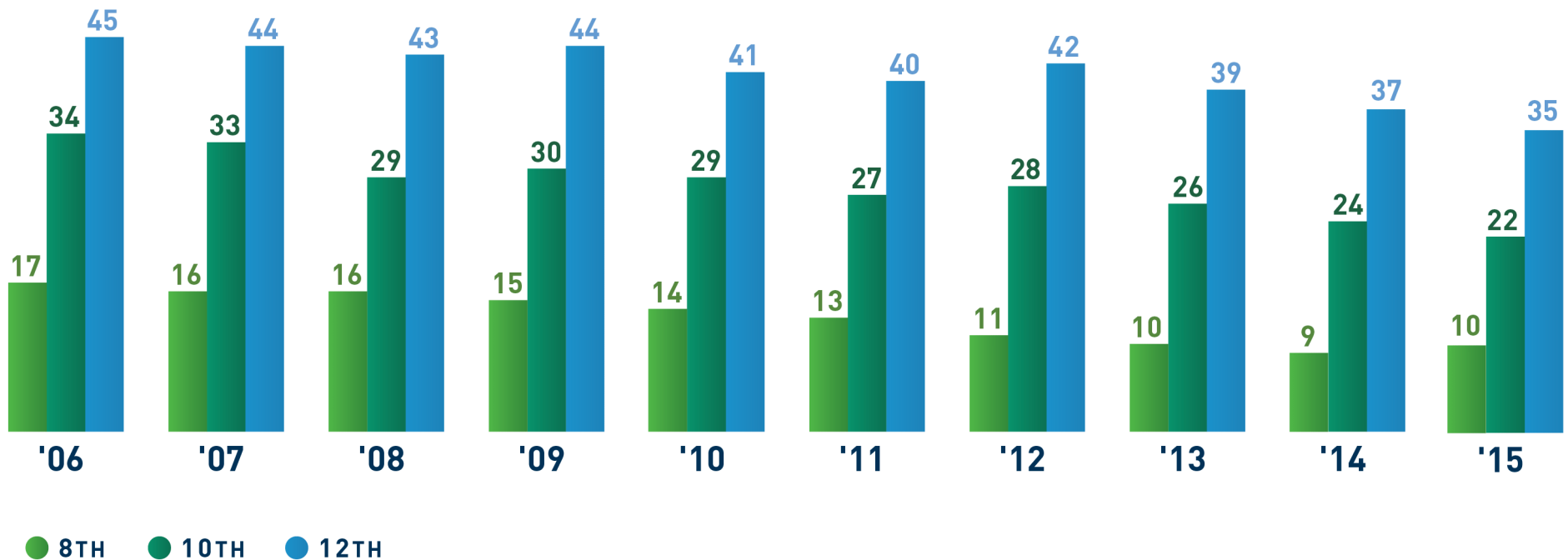
DOWN ACROSS 8TH, 10TH AND 12TH GRADERS
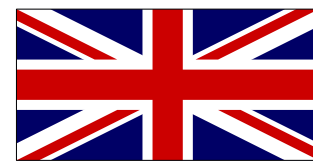
(Numbers in Percentage)

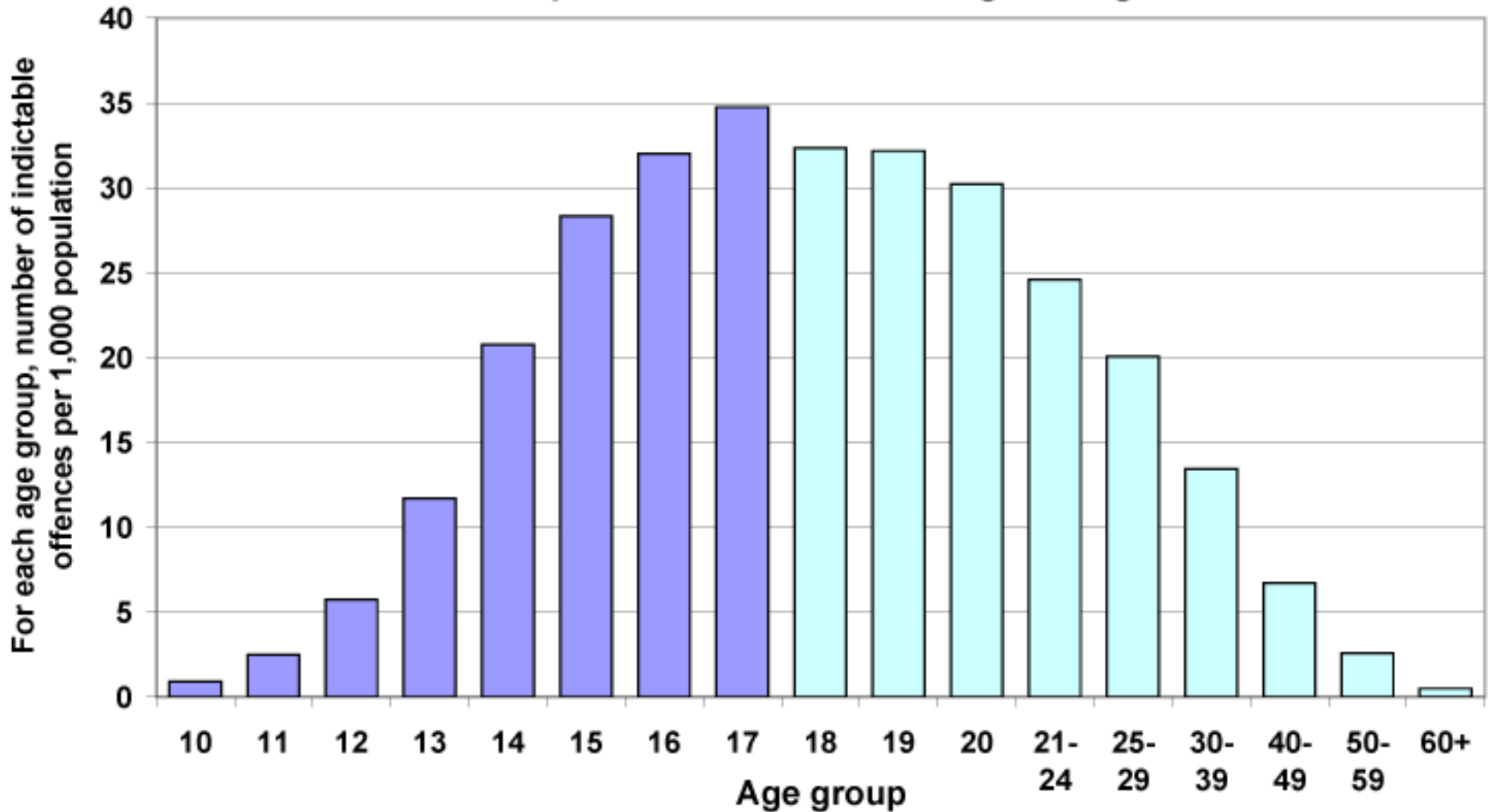|	'06	'07	'08	'09	'10	'11	'12	'13	'14	'15
8TH	17	16	16	15	14	13	11	10	9	10
10TH	34	33	29	30	29	27	28	26	24	22
12TH	45	44	43	44	41	40	42	39	37	35

● 8TH   ● 10TH   ● 12TH

a) More 12th graders drink than 10th graders.
b) Less 12th graders drink than 10th graders.
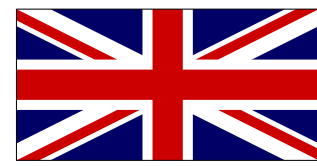
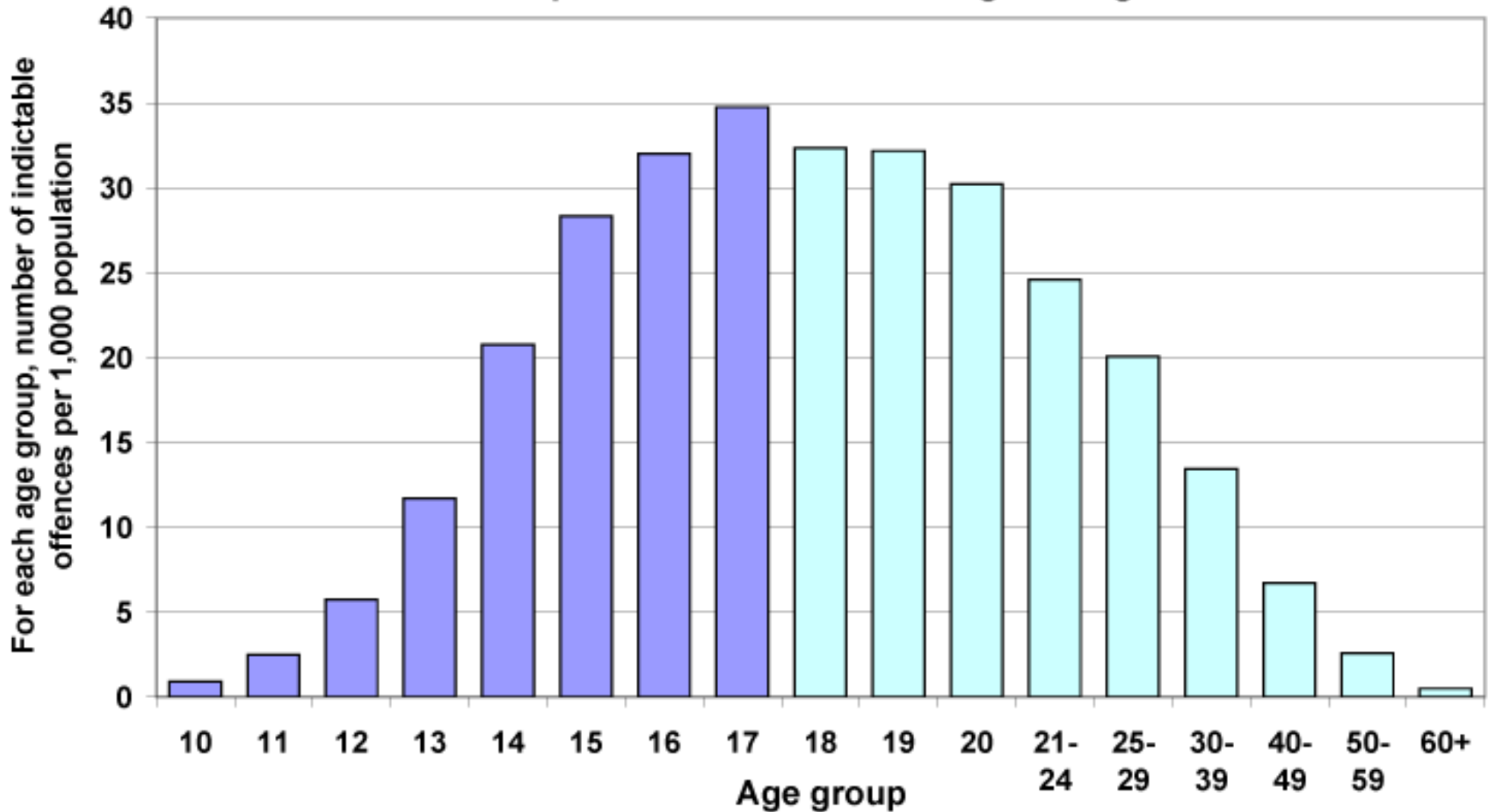# U.K. Crime by Age

The peak rate for for offending is at age 17

Source: Criminal Statistics, Ministry of Justice; the data is for 2009; England & Wales; updated Dec 2010

a) The graph was created in 2009.
b) The graph was created in 2010.

U.K. Crime by Age

The peak rate for for offending is at age 17

Source: Criminal Statistics, Ministry of Justice; the data is for 2009; England & Wales; updated Dec 2010

a) The X axis shows crimes for each year.
b) The X axis shows crimes for each age.