ISC ANNUAL CENSUS 2005

Latest data on:

Pupil numbers

Fee levels

Assistance with fees

Capital investment

Staffing numbers and ratios

Overseas pupils

Statistical trends



Independent Schools Council

Statistical survey of member independent schools: January 2005

This report contains information derived from a survey carried out in January 2005 amongst schools which are members of the constituent associations of the ISC. The information relates to January 2005, except that expenditure on buildings and equipment is for the financial year ending at various dates in 2004.

The member associations are: the Association of Governing Bodies of Independent Schools (AGBIS), the Girls' Schools Association (GSA)*, the Headmasters' and Headmistresses' Conference (HMC)*, the Society of Headmasters and Headmistresses of Independent Schools (SHMIS)*, the Incorporated Association of Preparatory Schools (IAPS), the Independent Schools Association (ISA) and the Independent Schools' Bursars Association (ISBA)

* Governing bodies of most schools in membership of GSA, HMC and SHMIS, and some in membership of other associations, are members of AGBIS.

Note: Many schools belong to more than one association. In the tables on pages 14 to 23, each school is recorded under one association only. This avoids counting the same school and its pupils more than once, but produces distortions in the apparent size of associations. For example, the Society of Headmasters & Headmistresses of Independent Schools (SHMIS) appears to have only 67 members. Its full membership on Census day was 94, but some of its heads are also members of other associations (chiefly HMC) and their schools' statistics are recorded under these bodies. Similarly, some schools in the Independent Schools Association (ISA) also belong to other associations and do not appear under ISA in the general tables. Many preparatory and junior schools are not listed separately from their senior schools even though their heads are members of IAPS.

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Independent Schools Council

CENSUS 2005 Headline results

Higher education:

new record

92.2% of post A-level pupils from ISC schools went on to Higher Education. This is the highest proportion ever recorded by ISC

Best ever staff/pupil

ratios

ISC schools have one member of staff for every 9.98 pupils. This is the highest ratio of staff to pupils ever recorded by ISC

Sixth form recruitment

strong

The number of 16-year-olds increased by 1.6% compared with 2004

Market share retained

The DfES estimates the decline in total school age population in England as 0.7% between 2004 and 2005. Numbers in ISC schools show a slightly smaller decline, at 0.6%. The fall in pupil numbers, at 3,250, is smaller than the fall resulting from the end of the Assisted Places scheme and declining recruitment from overseas (4,382)

Day girls take the lead

For the first time, there are now more girls than boys as day pupils in ISC schools (218,156 girls; 217,730 boys). When boarders (39,844 boys; 28,411 girls) are taken into account, the overall percentages are 48.9% girls compared with 51.1% boys

Lowest fee rise for 5

years

At an average 5.8%, fee rises are the lowest since 1999. Costs in ISC schools tend to rise in parallel with costs in the maintained sector

Overseas recruitment

falls

Schools recruited nearly 10% fewer foreign national children from overseas. Recruitment from abroad into UK schools is an important means of bringing more overseas pupils into the UK Higher Education system. Recruitment is being damaged by a doubling both of visa charges and of fees from the British Council for promoting UK schools

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Tables for individual member associations (GSA,HMC, SHMIS, IAPS, ISA) are available as supplements to this booklet.

PUPIL NUMBERS

Stable market share

Fig 1: Total schools and pupils

		Number	% of total
Schools in cer	nsus	1,275	
Total membe	r schools	1,276	
Charities		1,061	83.2%
Others		212	16.7%
PUPILS			
Boarders	Boys	39,844	7.9%
	Girls	28,411	5.6%
	Total	68,255	13.5%
Day	Boys	217,730	43.2%
	Girls	218,156	43.3%
	Total	435,886	86.5%
ALL	Boys	257,574	51.1%
	Girls	246,567	48.9%
	TOTAL	504,141	100%

Refer to Table 1 in Census in Detail (Page 14)

Overall pupil numbers in ISC schools declined slightly between 2004 and 2005, reflecting the demographic decline in the number of children of school age in the UK. When compared with Government forecasts for the whole school age population, it is clear that ISC schools have maintained their market share over the course of the last year. In England, independent schools currently represent seven per cent of the total school population, compared with 6.7 per cent in 1997.

The total pupil population in ISC schools on Census Day (20 January 2005) was 504,141, of whom 435,886 were day boys and girls and 68,255 were boarders [**Fig 1** and **Table 1**, page 14]. They attended 1,275 schools belonging to the associations of governors, heads and bursars within the Independent Schools Council. 1,061 (83 per cent) of those schools have charitable status.

Pupils in ISC schools account for more than 80 per cent of the total number of pupils in independent schools in the UK. The UK independent sector as a whole educates 620,000 children in about 2,500 schools – an increase of more than 60,000 over the past twenty years.

There are now very nearly equal numbers of boys and girls in ISC schools: in the 2005 Census, 51.1 per cent are boys, 48.9 per cent girls. For the first time since the Census was established on its present basis in 1982 (when, incidentally, girls represented only 41.7 per cent of the total) there are now more girls than boys as day pupils in ISC schools.

All comparisons in this report are made between the 1,261 schools which participated in both the 2004 and 2005 surveys. In these schools there are 501,580 pupils in 2005 [**Fig** 2 and **Table 2**, page 14], compared with 504,830 in 2004, a drop of 3,250 or **0.6 per cent**. For the average ISC school, this represents a loss of fewer

than three pupils each. **Fig. 4** (opposite) illustrates the annual change in numbers in ISC schools for each year since 1982.

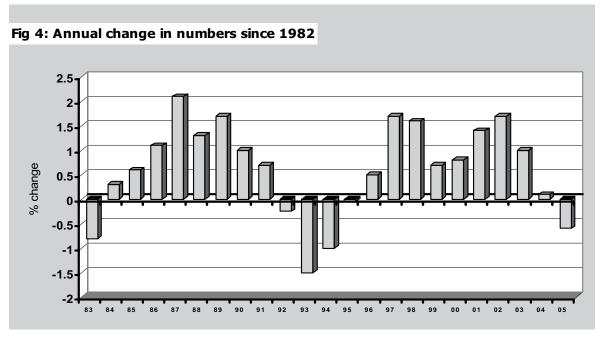
The decline in numbers in ISC schools between 2004 and 2005 mirrors closely the overall decline in the school age population over the same period. Figures from the Department for Education and Skills (DfES) show that English primary school rolls have been falling steadily from a peak in 1999, and secondary school

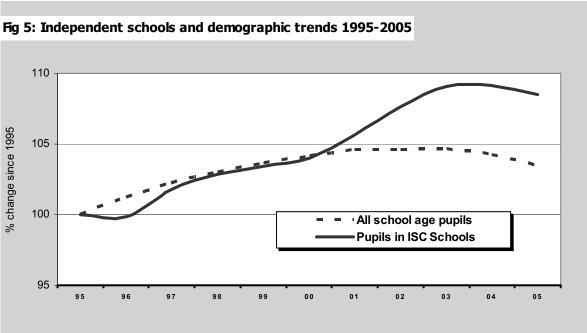
rolls will begin to decline this year. Overall, numbers for the statutory school age range of 5-16 have been falling since 2001. The DfES forecast for the decline in the total school age population in England between 2004 and 2005 is 0.7 per cent.

In these circumstances, it is not surprising that numbers in ISC schools are reflecting the same trend, though not so markedly. **Fig. 3/Table 3,** page 15 shows the spread

Fig 2: ISC Census 2005: Changes since 2004							
		Number	% change since 2004				
No. of school	ols compared	1,261	311CC 200 I				
PUPILS							
Boarders	Boys	39,814	-1.2%				
		40,312					
	Girls	28,402	-1.8%				
		28,924					
	Total	68,216	-1.5%				
		69,236					
Day	Boys	216,709	-0.7%				
		218,334					
	Girls	216,655	-0.3%				
		217,260					
	Total	433,364	-0.5%				
		435,594					
ALL	Boys	256,523	-0.8%				
		258,646					
	Girls	245,057	-0.5%				
		246,184					
TOTAL		501,580	-0.6%				
		504,830					
Note: Results from schools in the current year are compared with the same schools' results in 2004. That is why the number of schools included in Fig 1 (and Table 1 in the Appendix) differs from the number in this and subsequent comparative tables.							
Refer to Table 2 in Census in Detail (page 14)							

Fig 3: Age cohorts						
Age (31.8.04)	Number	% change since 2004				
2	7,077	-1.8%				
3	14,001	-3.7%				
4	19,964	-3.3%				
2-4 (cumul.)	41,042	-3.2%				
5	21.790	-2.6%				
6	22,807	-1.4%				
7	26,012	+1.8%				
8	27,432	-2.4%				
9	29,750	-4%				
10	32,715	+2.9%				
5-10 (cumul.)	160,506	-0.9%				
11	41,081	-2.8%				
12	44,050	-1.4%				
13	45,755	+1%				
14	46,068	+2.8%				
15	44,976	+0.3%				
	77,370	, 0.5 / 0				
11-15 (cumul.)	221,930	0.0%				
11-15 (cumul.)	•					
	221,930	0.0%				
16	221,930 38,349	0.0% +1.6%				
16 17	221,930 38,349 35,170	0.0% +1.6% -2.2%				
16 17 18	221,930 38,349 35,170 3,987	0.0% +1.6% -2.2% -8.6%				





of pupil numbers across all ages from

2 to 19 in ISC schools.

DfES to fall by 1.1 per cent.

• In the main *primary* age range (ages 5-10) the ISC school population fell by 0.9 per cent between 2004 and 2005, while the total national primary school population was forecast by the

• At the *secondary* stage (ages 11-15) ISC pupil numbers remained stable, while nationally numbers were estimated to be falling by 0.6 per cent.

• At sixth form level (16-19) ISC numbers have fallen slightly, by 0.6 per cent, but recruitment into sixth forms remains healthy, with the number of 16-year-olds up by 1.6 per cent compared with 2004.

Fig. 5 shows how numbers in ISC schools have increased since 1995, compared with demographic changes in the total school age population.

SCHOOL FEES

Lowest rise since 1999

Fee increases in 2004-05 averaged 5.8 per cent. This is the lowest average rise recorded by the ISC Census since 1999. Fig. 7 shows the trend in school fee increases over the past decade.

This year's figure represents a very considerable amelioration since 2004, when the ISC census recorded an average rise of 9.6 per cent. This was caused by externally-imposed cost pressures on schools in 2003-04 which were particularly severe. These included a steep rise – from 8.35 per cent to 13.5 per cent – in employers'

Fig 6: Fees January 2005		
Average termly fee	£	% change since 2004
Boarding	£6,276	+5.9%
Day fee/boarding schools	£3,305	+5.7%
Day fee/day schools	£2,556	+5.9%
Day fee average	£2,796	+5.8%
Overall average	£3,259	+5.8%
Refer to Tables 4 & 6 in Ce	nsus in Det	ail (pp16-17)

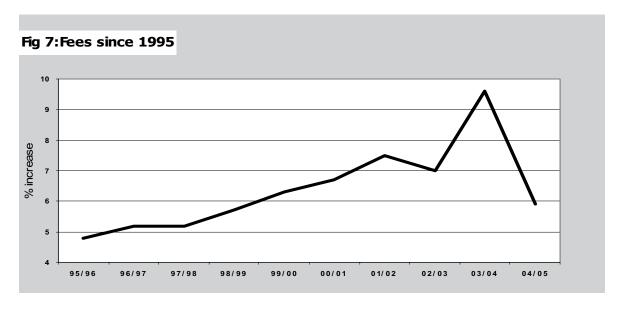
contributions to the Teachers' Pension Scheme, higher employers' national insurance and higher costs of other goods and services, such as insurance premiums.

Average termly fees are shown in Fig. 6 and in detail in Tables 4 & 6 (pages 16-17). Fees for day pupils in boarding schools are usually higher than for day pupils in all-day schools because staff:pupil ratios are higher in schools with boarders and there is a longer school day and, in many cases, school week. The average figures given in Fig 6 are for schools of various types across the full age range; in general, fees for younger pupils are lower than for older ones. Average for day and boarding within particular types of school are shown in more detail in Tables 4 & 5.

Table 5 (page 16) compares percentage increases in average day and boarding fees over a five-year period with increases in average earnings and teachers' pay. It does not give a full picture of teachers' pay, however, because it records only the national award, not the incremental payments which most teachers receive or the extent to which independent schools (particularly those with boarders) pay more than national pay scales.

The Retail Prices Index is an inadequate guide to costs in schools. Staff and capital costs constitute the biggest elements in school budgets. Independent school fees cover administration, maintenance and capital expenditure as well as tuition and other costs. They have to pay for expensive items not included in state schools' per capita figures. This is often overlooked when comparisons are made between per capita funding in the maintained and independent sectors. The full costs of an independent education are inevitably more visible than those of a school funded by taxes providing education 'free at the point of delivery'.

The Government has, in any case, been increasing spending on educa-

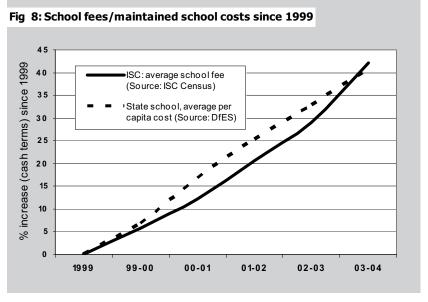


tion in real terms. In the maintained sector, the Government's funding of local education authorities in the Education Funding Spending Share for 2005-06 ranged between 5 and 6.8 per cent; this figure excludes some capital expenditure and central administration costs. Publicly-funded education has also been adversely affected by some of the same cost pressures that have hit independent schools, particularly staff costs and those arising from the increased contribution to teacher pensions. But the latter impinge heavily on independent schools with an average teacher:pupil ratio of about 1:10 compared with the maintained sector's

1:18. Fig. 8 shows the strikingly similar rise in costs in both sectors since 1999.

Increased staff costs are the chief determinant of annual fee rises. ISC schools pay national awards their own comparable generous more scales, plus incremental rises provided for in national agreements and, in many performancerelated pay. Salaries of teachers and other staff are the largest items of school expenditure, accounting for around 70 per cent of a school's costs. Historically, teachers' salaries have often outpaced or matched the RPI through national awards alone, before taking incremental rises into account. The Government pay award to teachers in 2004 increased the basic scale by 2.5 per cent.

Fees are the price parents pay for generous staffing as well as constantly updated facilities. Survey evidence consistently shows that parents regard smaller teaching groups and greater individual attention for pupils as one of the principal attractions of independent schools.



ASSISTANCE WITH FEES

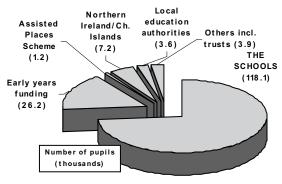
School aid up again

The school year 2004-05 has seen the final disappearance of all but a few holders of government Assisted Places from ISC schools.

The incoming Labour government in 1997 abolished the scheme, phasing it out as existing holders of Assisted Places left school. The last major cohort left in the summer of 2004. Some 1,200 recipients are recorded here. Most of these are pupils on the government's Music & Dance Scheme (which was not phased out) but some are pupils who first received assistance under the age of 11, in the final 1996 extension of the Scheme. At its peak, more than 40,000 pupils were receiving help from the AP Scheme.

Fig 9: Sources of help with fees % change since 2004 % of all Source of help Number pupils The school 118,152 +2.2% 23.6% Early Years Funding 26,204 +0.8%5 20% Assisted places (incl Music & Dance Scheme) 1,192 -73.8% 0.2% Northern Ireland/ Channel Islands 7,234 -1.5% 1.4% Local Education **Authorities** 3,592 +10.5% 0.7% Others (incl. trusts) 3,896 +1.7% 0.8% **TOTAL** 160,270 -0.2% 32% Refer to Table 7 in Census in Detail (page 18)

Fig 10: Sources of help with fees



In spite of the departure of the final major AP cohort, the number of pupils receiving help with their fees has remained fairly stable. In spite of a small fall, by 0.2 per cent, attributable entirely to the loss of government assisted places, just under a third -32 per cent – of all pupils now receive some form of assistance with fees. Figs. 9 & 10 and Table 7 (page 18) show the principal sources of help with fees. The major source of help is, as always, the schools themselves, which shoulder an ever larger burden of fee assistance. The number of boys and girls who are helped with their fees by their schools has increased by 2.2 per cent - from 115,590 to 118,152 - and they now represent 23.6 per cent of all pupils in ISC schools (compared with 22.9 per cent a year earlier).

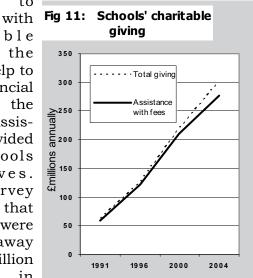
The increasing number of children receiving help with their fees, especially from the schools, is a long-term trend; it accelerated during the recession of the early 1990s as more families needed bursaries from schools to enable pupils at crucial examination stages to complete their courses. It has been boosted in recent years as schools have provided more financial help to compensate for the loss of Government Assisted Places.

There have also been small increases in the number of boys and girls helped by Local Education Authority funding (except in Northern Ireland and the Channel Islands) and in those helped by the government

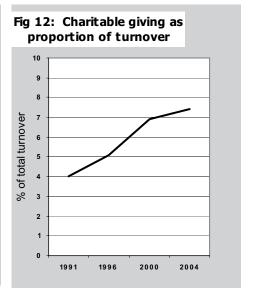
Early Years Funding scheme and receiving help from 'other sources', including educational charitable trusts.

Every four years, ISC undertakes a further survey of the financial effects of charitable status. Although the findings of this latest survey, conducted in the autumn term 2004, are

confined to schools charitable status, the findings help to put a financial value to the level of assistance provided bv schools themselves. The survey showed that schools were giving away £302 million annually

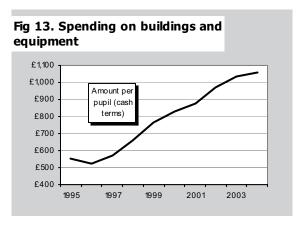


charitable giving, most of it (£276.3 million) in assistance with fees. This amounted to 7.4 per cent of their turnover. How these amounts have increased over the last decade are shown in financial terms in **Fig. 11** and as a proportion of total fee turnover in **Fig. 12**.



CAPITAL EXPENDITURE New record

Spending in total and per pupil on new and improved buildings and equipment is recorded in Fig. 13 and **Table 8,** page 18. During 2004 schools spent £547.6 million, or £1,091 per pupil (compared with £524.2 million and £1,038 respectively in 2003). These represented increases of 4.5 and 5.2 per cent respectively. The increase in capital investment over the past decade is a further contributory factor in explaining the rise in school fees, noted above. It reflects too the increasing capital cost of modern education which falls on maintained and independent sectors alike. Investment in new and refurbished boarding accommodation, however, declined very slightly last year. This separate figure was recorded for the first time in 2003 so it is too early to discern long term trends. Schools spent £89 million renewing or upgrading their boarding facilities last year, compared with £90.7 million in 2003, a drop of 1.9 per cent. But at £1,304 per boarding pupil, this remains a very high level of investment in the future of boarding.



OVERSEAS PUPILS

Each year, the ISC census records the number of *new* pupils joining schools from overseas. Details are recorded in **Fig. 14** and **Table 9**, page 19. The number recorded here is NOT the total number of foreign and expatriate students.

Because pupil numbers are relatively small, annual percentage changes tend to fluctuate considera-

bly. For example, during 2004, the number of children arriving from expatriate UK families fell by more than 20 per cent compared with the previous year; in 2003, however, the number of expatriate recruits showed an even larger percentage increase over 2002. Similarly, the increase in recruitment during 2004 from armed service families (up 5.3 per cent) was balanced by a commensurate fall the previous year, so it would be a mistake to read too much into these figures.

Overall then, during 2004, recruitment of foreign national students declined by 8 per cent, with a fall in the number of arrivals from some of those countries where interest in UK schools historically been high: Mainland China (down 8 per cent to 1,020), Hong Kong (down 8.6 per cent to 2,028) and Russia (down 19.7 per cent to 248). Nevertheless, Mainland China and Hong Kong still represent the dominant source of overseas recruits to ISC schools, accounting between them for more than 40 per cent of all arrivals.

There were modest but significant increases in recruitment from France (up 9.5 per cent to 162) and Spain (up 3.9 per cent to 350). In spite of a drop during 2004, Germany continues to be the single most important source of pupils from continental Europe; the 878 arrivals from Germany in 2004 represented 11.6 per cent of the total.

Table 9A, page 19 shows the value to the UK economy of the fees of 15,690 overseas pupils as nearly

Fig 14:	New pupils ar	riving during	2004 from	Over-
seas/A	rmed Forces			

Total Foreign/Expatriate	8,602		-9.8%
Total Foreign pupils	7,572	100%	-8 %
Australasia	85	1.1%	0%
Remainder of Far East	195	2.6%	+1%
S.Asian subcontinent	63	0.8%	-34.4%
Thailand	113	1.5%	-26.1%
Malaysia	140	1.8%	+4.5%
South Korea	303	4%	-28%
Japan	291	3.8%	+5.8%
Taiwan	108	1.4%	+13.7%
Mainland China	1,020	13.5%	-8%
Hong Kong	2,028	26.8%	-8.6%
Middle East	143	1.9%	0%
C/S America & Caribbean	202	2.7%	-6%
North America	357	4.7%	-15.2%
Africa	367	4.8%	+1.9%
Remainder of Europe (excl UK)	519	6.9%	-4.1%
Spain	350	4.6%	+3.9%
Russia	248	3.3%	-19.7%
Germany	878	11.6%	-9.9%
France	162	2.1%	+9.5%
Foreign pupils	Number	% of Foreign	% change since 2004
Armed Forces	1,553	n/a	+5.3%
Expatriate	1,030	12%	-21.2%
British	Number	% of Br/ Foreign	% change since 2004

Refer to Table 9 in **Census in Detail** (page 19)

£260 million. This should not be taken, however, as the total amount of foreign earnings by ISC schools. Some schools' returns in this section of the census were incomplete and have been discounted from the final figures. The actual foreign earnings total may be as much as 15-20 per cent more than the figure reported.

In any case, even more important than the financial gains are the links which successive generations of British-educated foreigners establish and retain with the UK and the friends they make while at school here; many will also occupy influential positions in their own countries. UK universities gain, too, from the presence of foreign pupils in ISC schools: a recent survey showed that more than 70 per cent of them stayed in Britain for their higher education courses.

TEACHERS & STAFFING CHANGES

Pupil-teacher ratio best ever

Staff and staffing changes in ISC schools during the year are recorded in **Tables 14 & 15**, pages 22-23, and **Fig. 15**.

Table 14 and Fig 15 show that the number of full-time teachers increased slightly during 2004, by one per cent, with a slightly larger growth (1.6 per cent) in part-time teaching. This led to a further improvement, commensurate with recent years, in the staff:pupil ratio, which dropped to a fraction below 1:10 (9.98) for the first time in the history of the ISC Census. The weighted staff:pupil ratio (with each sixth former counted as two) was 1:11.5, again a slight improvement on the previous year.

Table 15 records full-time staff changes during the year – teaching staff taking up appointments in ISC schools from other independent schools, maintained schools, universities and other sources. Teacher turnover, as a proportion of the num-

ber of full-time staff employed, remained constant at 13.5 per cent. A total of 3,489 teachers moved between independent schools; but while 1,786 teachers from maintained schools took up posts in ISC schools, only 570 moved from ISC schools into the maintained sector. This ratio – of more than three times as many teachers moving from maintained to independent schools as going in the opposite direction – is consistent with the pattern over many years.

Fig 1	L5. 7	Гeach	ners	& 7	Геас	her/	Pupil	ratio
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Teachers (Full-time only) Men Women TOTAL	Number 19,178 24,880 44,058	% change since 2004 +0.8% +1.2% +1%
Teachers (Part-time) Men Women TOTAL	Number 2,543 11,537 14,080	% change since 2004 +0.8% +1.8% +1.6%
Teachers (FT & FTE) Men Women TOTAL	Number 20,174 30,067 50,242	% change since 2004 +0.9% +1.6% +1.3%
TEACHER/PUPIL RATIOS Raw With sixth form weighting *	2005 1:9.98 1:11.50	2004 1:10.18 1:11.71

^{*} Each sixth form pupil counted as two

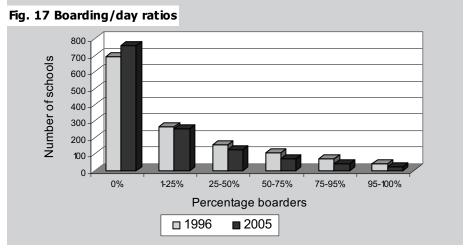
SCHOOL TYPE TRENDS: Boarding/Day; Co-education/ Single-Sex

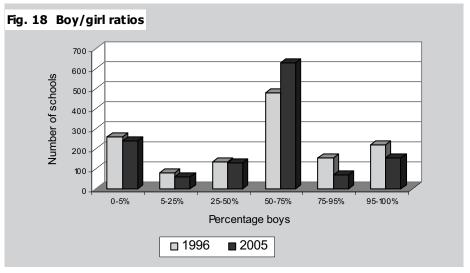
Table 11 (page 20) records sizes of schools. Each figure under the association headings represents the number of schools whose total pupil rolls are within the stated range. The average size of an ISC school in 2005 is 395, just under three pupils smaller

than 2004. **Ta**ble 12 (page 21) shows percentages boarders: there 7 6 1 are schools with only day pupils; at the other end of the scale, there are 34 schools with 90 per cent or more boarders. Table 13, (page 21) gives boy/girl ratios. For example, there are 137 all-boy schools and 203 allschools (two fewer single-sex schools than а year earlier); the others are coeducational in varying proportions.

Figs. 17 and 18 show how these characteristics have changed over the past ten years. The number of dayonly schools has grown significantly and there has been a steady diminution in the number of schools where boarders are in the majority. The number of the commonest type of 'mixed economy' school, however (with up to a quarter of their roll as boarders) has scarcely altered.

The last decade has seen a significant decrease in the number of boysonly schools and in those with a big majority of boys. The commensurate growth has been in the number of coeducational schools with a slight majority of boys. The number of girls' schools, while it has diminished slightly, has remained fairly steady in response to a continuing demand for single-sex education for girls.





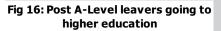
ENTRANCE TO HIGHER EDUCATION

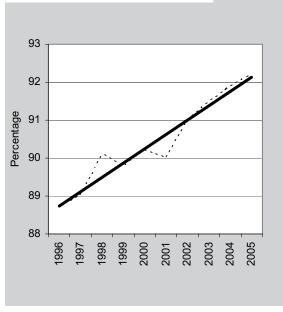
New record

Table 10, page 20, shows the destinations of post A-level leavers from ISC schools. A total of 92.2 per cent – the highest yet recorded – went on to higher education. In general, girls' schools (ie members of GSA) recorded the highest proportion (95.3 per cent) of leavers going to higher education.

Of the remainder, 2.5 per cent went straight into employment and 1.9 per cent to further education or vocational training. The 3.9 per cent recorded as 'others' includes some leavers whose destination was unknown to their schools or who had yet to decide. The actual total going into higher education, therefore, may well be higher still.

Fig. 16 shows the rise in the proportion of post A-level leavers going to higher education over the past 10 years.





Acknowledgements

All but one of the 1,276 member schools are included in the 2005 Census. We are grateful to the heads, deputy heads, bursars, registrars, secretaries and other members of staff who provided the information.

Julian Bewick and his assistants at Monkton Combe Computing Service devoted many hours of patient and careful work to this survey, checking as well as entering the data as they were received from schools. They deserve our congratulations on producing a document which is valued by schools, associations, journalists, academic and media researchers, politicians, civil servants and others for the details it provides about the major part of the UK independent sector.

This is the last of 24 annual surveys for which Julian Bewick has been responsible. The Independent Schools Council places on record its gratitude to him for his dedication not only to these annual surveys but also to the many other statistical projects on which he has been engaged for ISIS/ISCis and ISC since the late 1970s. Without his work, the Council and its predecessor organisations would have been immeasurably poorer.

All independent schools

Statistics for all independent schools in Great Britain, based on data from the government departments in England, Wales and Scotland, are available from:

ISC, St Vincent House, 30 Orange Street, London WC2H 7HH; Telephone + 44 (0)20 7766 7070; Fax +44 (0)20 7766 7071; e-mail office@isc.co.uk website www.isc.co.uk

Information on Scotland is also available from:

Scottish Council of Independent Schools, 21 Melville Street, Edinburgh EH3 7PE; Telephone + 44 (0)131 220 2106; Fax + 44 (0)131 225 8594;

e-mail information@scis.org.uk

THE CENSUS IN DETAIL

TABLE 1
TOTAL NUMBERS OF SCHOOLS, BOARDING AND DAY PUPILS IN CENSUS

N.B. THIS TABLE SHOWS THE NUMBERS OF PUPILS IN ALL 1275 SCHOOLS WHICH TOOK PART IN THE 2005 CENSUS.

			HMC	SHMIS	AGBIS	GSA	IAPS	ISA	TOTAL
Number of school Number of mem			244 244	67 67	1 2	203 203	499 499	261 261	1,275 1,276
Charities Others			237 7	65 2	0	202 1	421 76	134 126	1,061 212
PUPILS	BOARDERS	Boys Girls	26,371 10,607	3,538 2,306	678	10,813	7,226 3,216	2,031 1,469	39,844 28,411
	DAY	Boys Girls	102,833 40,617	12,470 8,384	16	2,209 93,891	71,290 49,094	28,912 26,170	217,730 218,156
	TOTAL	Boys Girls	129,204 51,224	16,008 10,690	694	2,209 104,704	78,516 52,310	30,943 27,639	257,574 246,567
GRAND TOTAL			180,428	26,698	694	106,913	130,826	58,582	504,141

SEE NOTE INSIDE FRONT COVER ON MULTIPLE MEMBERSHIP OF ASSOCIATIONS

TABLE 2
NUMBER OF SCHOOLS, BOARDING AND DAY PUPILS

Note: Numbers for 2005 are printed in BOLD type. Numbers for 2004, together with % changes, are printed below them.

			HMC	SHMIS	AGBIS	GSA	IAPS	ISA	TOTAL	
Number of school	ls compared		244	67	- 1	203	491	255	1,261	
PUPILS	BOARDERS	Boys	26,371	3,538	678		7,196	2,031	39,814	
			26,386	3,652	703		7,502	2,069	40,312	-1.2%
		Girls	10,607	2,306		10,813	3,207	1,469	28,402	
			10,581	2,395		11,199	3,207	1,542	28,924	-1.8%
	DAY	Davis	100.000	10.470	40	0.000	70.000	00 804	242 = 22	
	DAT	Boys	102,833	12,470	16	2,209	70,600	28,581	216,709	
			103,052	12,235		2,114	71,836	29,097	218,334	-0.7%
		Girls	40,617	8,384		93,891	48,288	25,475	216,655	
			39,869	8,215		94,982	48,480	25,714	217,260	-0.3%
	TOTAL	Boys	129,204	16,008	694	2,209	77,796	30,612	256,523	
		,	129,438	15,887	703	2,114	79,338	31,166	258,646	-0.8%
		Girls	51,224	10,690	700	104,704	51,495	26,944	245,057	-0.076
*		GII IO	50,450	10,610		,	and the second second			0.59/
			50,450	10,010		106,181	51,687	27,256	246,184	-0.5%
GRAND TOTAL			180,428	26,698	694	106,913	129,291	57,556	501,580	
			179,888	26,497	703	108,295	131,025	58,422	504,830	-0.6%
			+0.3%	+0.8%	-1.3%	-1.3%	-1.3%	-1.5%	-0.6%	3.0%

TABLE 3
NUMBER OF PUPILS IN JANUARY 2005 AND CHANGES SINCE 2004
Figures for 2005 are printed in BOLD type, those for 2004 are printed below them.

Age on 31 Aug 04	BOYS Boarders	BOYS Day	GIRLS Boarders	GIRLS Day	TOTAL
2-	0 0	3,370 3,511	0	3,707 3,694	7,077 7,205
3	0	-4.0% 6,756	2	+0.4% 7,243	-1.8% 14,001
	0	6,908	0	7,625	14,533
4	1	-2.2%		-5.0%	-3.7%
4	1	9,689 10,081	0 0	10,274 10,563	19,964 20,645
		-3.9%		-2.7%	-3.3%
5	0	10,720	10	11,060	21,790
	1 -100.0%	10,953 <i>-2.1%</i>	1 +900.0%	11,426 <i>-3.2%</i>	22,381 <i>-2.6%</i>
6	8	11,144	17	11,638	22,807
	7	11,467	9	11,646	23,129
~	+14.3%	-2.8%	+88.9%	-0.1%	-1.4%
7	115 126	12,998 12,684	121 104	12,778 12,631	26,012 25,545
	-8.7%	+2.5%	+16.3%	+1.2%	+1.8%
8	593	13,404	292	13,143	27,432
	643	13,720	285	13,460	28,108
9	-7.8% 977	<i>-2.3%</i> 14,329	+2.5% 495	-2.4%	-2.4%
9	1,125	14,757	532	13,949 14,572	29,750 30,986
	-13.2%	-2.9%	-7.0%	-4.3%	-4.0%
10	1,590	15,275	893	14,957	32,715
	1,537	14,867	854	14,529	31,787
11	+3.4% 2,556	+2.7% 18,507	+4.6% 1,985	+2.9% 18,033	+2.9%
11	2,684	19,067	2,169	18,354	41,081 42,274
	-4.8%	-2.9%	-8.5%	-1.7%	-2.8%
12	3,384	19,287	2,544	18,835	44,050
	3,439 -1.6%	19,672 <i>-2.0%</i>	2,591 -1.8%	18,964 <i>-0.7%</i>	44,666 -1.4%
13	4,989	18,751	3,246	18,769	45,755
	5,092	18,328	3,300	18,588	45,308
	-2.0%	+2.3%	-1.6%	+1.0%	+1.0%
14	5,480 5,660	18,246 17,652	3,677 3,806	18,665 17,707	46,068
	-3.2%	+3.4%	-3.4%	+5.4%	44,825 +2.8%
15	5,903	17,352	4,137	17,584	44,976
	5,968	17,414	4,058	17,412	44,852
16	-1.1%	-0.4%	+1.9%	+1.0%	+0.3%
16	6,345 6,359	13,730 13,505	5,019 4,976	13,255 12,888	38,349 37,728
	-0.2%	+1.7%	+0.9%	+2.8%	+1.6%
17	6,239	12,203	4,720	12,008	35,170
	6,075	12,653	4,871	12,360	35,959
18	+2.7% 1,411	-3.6% 862	<i>-3.1%</i> 1,059	<i>-2.8%</i> 655	<i>-2.2%</i> 3,987
	1,404	1,026	1,164	769	4,363
	+0.5%	-16.0%	-9.0%	-14.8%	-8.6%
19	223	86	185	102	596
	191 +16.8%	69 +24.6%	204 -9.3%	72 +41.7%	536 +11.2%
TOTAL	39,814	216,709	28,402	216,655	501,580
	40,312	218,334	28,924	217,260	504,830
	-1.2%	-0.7%	-1.8%	-0.3%	-0.6%

TABLE 4 ALL - NUMBERS AND FEES BY AREAS

Analysis of pupil numbers and average termly fees. (Percentage changes are based on 2004 figures)

AREA	No.	BOYS	BOYS	GIRLS	GIRLS		TOTAL	TOTAL		Boarding	Day Fee	Day Fee	Day Fee	Average
	of	Boarding	Day	Boarding	Day	,	Boarding	Day		Fee	Boarding	Day	Average	Fee
	Schools		54,	Dourding	Duj		boarding	Duy	-	100	Schools	Schools	Average	1 66
											0010013	0010013		
Scotland	35	1317	10619	834	10818		2151	21437		£6163	£2778	£2406	£2520	£2848
		-2.9%	-1.0%	-3.8%	+0.9%		-3.3%	-0.0%		+4.6%	+5.0%	+6.1%	+5.8%	+5.5%
The North	174	3359	36577	2566	36720		5925	73297	100	£5829	£2952	£2231	£2356	£2608
		-0.1%	-1.7%	+0.5%	-0.9%		+0.1%	-1.3%		+7.3%	+6.4%	+6.4%	+6.4%	+6.5%
Wales	. 17	731	2813	421	3256		1152	6069		£5415	£2947	£2241	£2599	£3050
		-0.9%	-0.6%	-2.3%	+1.5%		-1.5%	+0.5%		+7.9%	+6.7%	+6.2%	+6.5%	+6.9%
W Midlands	123	3687	18592	3393	18506		7080	37098		£6708	£3467	£2434	£2733	£3356
		-0.3%	-1.1%	+0.1%	-1.1%		-0.1%	-1.1%		+7.4%	+6.9%	+5.0%	+5.7%	+6.2%
E Midlands	77	2849	13520	1676	13618		4525	27138		£6004	£3138	£2346	£2645	£3118
		-0.1%	-0.6%	+0.1%	+1.3%		-0.0%	+0.3%		+5.3%	+5.1%	+5.2%	+5.2%	+5.2%
East Anglia	97	2361	13834	1743	14599		4104	28433		£5925	£3375	£2345	£2787	£3179
		-3.1%	-0.2%	-3.1%	-0.2%		-3.1%	-0.2%	- 1	+4.8%	+5.4%	+6.2%	+5.8%	+5.5%
South & West	178	8458	25691	6187	26063		14645	51754		£6249	£3165	£2396	£2788	£3548
		-2.3%	-0.3%	-0.3%	-0.7%		-1.5%	-0.5%		+4.9%	+5.3%	+6.1%	+5.6%	+5.3%
Greater London	195	1515	37642	374	39660		1889	77302	٠.,	£6854	£3640	£3076	£3136	£3223
		+1.3%	-1.1%	-8.6%	+0.1%		-0.8%	-0.5%		+6.1%	+6.0%	+6.1%	+6.1%	+6.1%
South East	353	14786	50748	11018	51159		25804	101907		£6413	£3712	£2775	£3191	£3839
		-1.2%	+0.0%	-3.4%	-0.3%		-2.2%	-0.1%		+6.1%	+5.5%	+5.5%	+5.5%	+5.7%
Ireland	10	176	6629	90	2228		266	8857		£3401	£789	£425	£575	£652
		-1.1%	-0.7%	-4.3%	-3.0%		-2.2%	-1.3%		+6.7%	+4.5%	+0.2%	+2.6%	+3.2%
Ali	1259	39239	216665	28302	216627		67541	433292		£6276	£3305	£2556	£2796	£3259
		-1.3%	-0.7%	-1.8%	-0.3%		-1.5%	-0.5%		+5.9%	+5.7%	+5.9%	+5.8%	+5.8%
					2,070		11070	2.070		10.070	. 3.7 70	. 5.0 /0	. 5.0 /0	

TABLE 5 EARNINGS INCREASES, TEACHERS' AWARDS AVERAGE TERMLY FEES (JANUARY TERM 2005)

		Teachers'	I.]		ĺ
Year	Earnings	Pay	HMC BOARD	HMC DAY	SHMIS	SHMIS	AGBIS BOARD	AGBIS DAY	GSA BOARD	GSA DAY	IAPS BOARD	IAPS DAY	ISA BOARD	ISA DAY	ALL BOARD	ALL DAY	
	-																
2001			5035	2156	4039	2117	*		4882	2045	3759	2108	4472	1810	4736	2072	
	2.9%	3.7%	+7.9%	+7.5%	+7.4%	+7.3%		*	+7.6%	+7.9%	+6.8%	+7.2%	+7.7%	+7.0%	+7.7%	+7.4%	
2002			5461	2327	4318	2302	*	*	4245	2211	4008	2267	4912	1950	5120	2235	-
	3.3%	3.5%	+7.2%	+6.6%	+8.0%	+7.8%	•	*	+7.1%	+7.5%	+5.9%	+7.2%	+8.0%	+6.4%	+7.1%	+7.0%	
2003			5853	2483	4703	2519	•		5619	2375	4241	2440	5245	2068	5492	2396	-
	3.8%	2.9%	+9.0%	+9.7%	+10.4%	+8.8%			+9.3%	+10.5%	+8.9%	+9.4%	+8.7%	+9.8%	+9.1%	+9.7%	
2004			6298	2747	5229	2705		*	6048	2631	4594	2669	5658	2267	5909	2637	
	4.2%	2.5%	+5.7%	+5.6%	+5.5%	+6.5%			+7.1%	+6.0%	+5.4%	+5.8%	+6.0%	+5.7%	+5.9%	+5.8%	'
2005			6678	2913	5487	2860	•		6496	2791	4807	2821	6559	2414	6276	2796	

NOTES

- i) Earnings figures are the increases in average earnings without bonuses January to January (Office for National Statistics). The 2004 earnings figure of 4.2% is provisional.
- The teachers' pay figure is the national award paid in April 2004. Incremental rises, performance-related pay increases, enhanced salaries for newly-qualified teachers and increased employers' national insurance and teachers' pension contributions resulted in an overall increase in many schools' pay bills of 7 per cent or more.
- iii) A table showing the range of maximum termly fees is printed on page 17.
- iv) Average fees are 'average fee per pupil', rather than 'average fee per school'.
- v) *Figures omitted. They would be misleading because of the small number of schools which are members of AGBIS but, temporarity, of no other association.

TABLE 6
RANGE OF FEES

Numbers of schools whose maximum termly fees are within £75 of the figures shown

	HMC BOARD	HMC DAY	SHMIS BOARD	SHMIS	AGBIS BOARD	AGBIS DAY	GSA BOARD	GSA DAY	IAPS BOARD	IAPS DAY	ISA BOARD	ISA DAY
£600		1										
£750		1 -	1									
£900		2								1		1
£1050												
£1200		1								1		3
£1350						1		1		2		14
£1500				1					1	5		21
£1650		1								12	1	28
£1800								1	. 1	18		25
£1950				. 1						21		25
£2100		- 7		2				4		27		27
£2250		11	1	4				24		31		21
£2400		22		5				22		36		22
£2550		17		3				19		48		8
£2700		14		- 8				16		34	_ 1	12
£2850	1	12		6				25	1,	42		12
£3000		6	. 1	4				19		40		5
£3150		11		5	1			11	3	37		6
£3300		13		4				6	2	30	1	3
£3450		12		2				9	1	36	1	2
£3600		11		4				7	3	. 29	1	3
£3750	2	9		1				8	12	15	. 1	1
£3900	. 1	6	2	2				6	8	. 9		1
£4050		9		2				6	11	8		1
£4200		8		3				2	15	3	1	
£4350		9						2	14	1 -	3	2
£4500	1	. 7		1			4	3	16	3	5	2
£4650	1	9	1				1	, 1	29	3	1	1
£4800 £4950	2	4	1				3	4	30	1	3	1
£5100	5	9	2	1			2		14		. 5	1
£5250	4 9	3 4	1				3	1	16		4	1
£5400			6	1			5	3	7		1	2
£5550	. 6	4 3	4				6	4.1	7			2
£5700	4	6	2				7	1	2			:1
£5850	11	2	2	1			5		2		5	
£6000	5	1	5	1			8		2		1	
£6150	9	. 1	2	1			5		2		1	1
£6300	9		. 4				3		1			
£6450	10		4	1			2				1	. 1 ₁
£6600	11		2	'			4				2	
£6750	14		2				. 3				1	
£6900	5						3				1	1
£7050	10		1			1	1					1
£7200	10		1			1 -	3				· · · · · · · · · · · · · · · · · · ·	1
£7350	10		+				. 3				1	. 1.
£7500	3				1		1				1	2
£7650	1				. '						. 1	
£7800							2				2	
£7950			1				2				2	
£8100			,				1					
£8250			. 1				'					

This table shows the spread of fees for almost all schools which completed the Census. It omits a few schools which, because of exceptional circumstances (e.g. they are specialist schools), have untypically high or low fees.

TABLE 7 NUMBER OF PUPILS RECEIVING CONTRIBUTIONS TO FEES

Note: Numbers for 2005 are printed in BOLD type. Numbers for 2004, together with % changes, are printed below them.

	HMC	SHMIS	AGBIS	GSA	IAPS	ISA	TOTAL		
From Local Education Authorities	311 375	172 183	0 0	250 216	69 75	631 700	1,433 1,549	-7.5%	0.3% 0.3%
Northern Ireland and Channel Islands	8,029 7,718	654 627	0 0	152 149	683 806	0	9,518 9,300	+2.3%	1.9% 1.8%
From the school	49,697 48,638	8,493 8,205	160 159	23,486 22,592	24,261 24,221	12,055 11,775	118,152 115,590	+2.2%	23.6% 22.9%
From Government Schemes	540 2,770	385 456	0	97 1,211	6 13	78 106	1,106 4,556	-75.7%	0.2% 0.9%
Early Years funding	2,006 2,196	749 703	0 0	3,559 3,474	13,960 13,755	6,016 5,875	26,290 26,003	+1.1%	5.2% 5.2%
From all other known sources	1,895 1,876	340 436	1 22	542 619	645 400	473 476	3,896 3,829	+1.7%	0.8% 0.8%
TOTALS	62,478 63,573	10,793 10,610	161 181	28,086 28,261	39,624 39,270	19,253 18,932	160,395 160,827	-0.3%	32.0% 31.9%
Percentage change since 2004	-1.7%	+1.7%	-11.0%	-0.6%	+0.9%	+1.7%	-0.3%		
Number of pupils helped as % of all pupils	34.6% 35.3%	40.4% 40.0%	23.2% 25.7%	26.3% 26.1%	30.6% 30.0%	33.5% 32.4%	32.0% 31.9%		

NOTES

Contributions from Local Education Authorities include help given for special needs.
Help given by the Government to pupils in Northern Ireland is separate from Contributions from Local Education Authorities.
This table does not include pupils helped through HM Forces and Diplomatic allowances.
This table does not include help given to children of staff. i) ii)

iii) iv) v)

The Government Assisted Places Scheme has all but ceased. Most aided pupils recorded here are on the Music and Dance Scheme.

TABLE 8 NEW BUILDINGS AND EQUIPMENT, 2004 Figures for 2004 are printed in BOLD type, those for 2003 are printed below them.

	НМС	SHMIS	AGBIS	GSA	IAPS	ISA	TOTAL
Amount spent on new/reburbished							
boarding accommodation							
Total (in millions of pounds)	65.1	7.9	0.3	7.5	5.4	2.8	89.0
	55.3	2.0	0.4	22.7	7.7	2.6	90.7
Per Boarder (in pounds)	1761	1359	395	690	519	787	1304
	1496	323	534	2030	723	708	1310
Amount spent on new buildings							
Total (in millions of pounds)	124.2	24.3	2.0	66.8	66.3	19.2	302.8
	118.2	21.0	2.0	62.8	65.7	20.2	290.0
Per Pupil (in pounds)	688	910	2855	625	512	333	603
	657	793	2900	579	501	346	574
Amount spent on improvements							
to buildings and equipment							
Total (in millions of pounds)	76.9	10.5	0.1	27.9	31.2	9.1	155.8
	62.7	10.4	0.4	28.6	29.9	11.5	143.5
Per Pupil (in pounds)	426	394	178	261	241	158	310
	348	391	635	264	228	196	284
TOTAL							
Total (in millions of pounds)	266.2	42.8	2.4	102.2	102.9	31.1	547.6
	236.2	33.3	2.9	114.1	103.4	34.2	524.2
Per Pupil (in pounds)	1475	1602	3420	956	796	540	1091
	1313	1258	4071	1054	788	586	1038

TABLE 9
NEW PUPILS WHOSE PARENTS LIVE OVERSEAS AND/OR ARE IN THE ARMED FORCES

Figures for 2005 are printed in BOLD type, those for 2004 are printed below them.

These are numbers for pupils who have entered the school between January 2004 and January 2005.

British Dunile whose nevertee	HMC	SHMIS	AGBIS	GSA	IAPS	ISA	TOTAL
British Pupils whose parents:	500	0.4	•	440	400		
live abroad (excl.Armed Forces)	586	84	8	110	163	. 79	1,030
corus in Armod Forces	729	80	7	203	177	111	1,307
serve in Armed Forces	511	250	3	120	445	224	1,553
Foreign Pupils whose permanent homes are	465	259	0	125	440	186	1,475
France	44	19	0	25	51	23	162
rance	53	17	0	26	36	16	148
Germany	640	106	2	54	10	66	878
domany	719	110	0	54	12	79	974
Russia	118	28	0	25	28	49	248
T to Color	142	40	0	30	21	76	309
Spain	84	20	Ŏ	99	135	12	350
	91	13	1	73	144	15	337
Remainder of Europe (excl.UK)	257	67	0	40	60	95	519
	256	67	2	55	63	98	541
Africa	163	32	0	94	31	47	367
	163	22	0	90	41	44	360
North America	97	13	3	48	70	126	357
	113	20	4	48	64	172	421
C and S America & Caribbean	70	15	0	69	31	17	202
	71	11	0	81	26	26	215
Middle East	58	17	0	24	13	31	143
	60	18	0	14	21	30	143
Hong Kong	777	326	7	550	151	217	2,028
	861	375	12	533	200	237	2,218
Mainland China	465	152	1	191	7	204	1,020
	562	189	0	198	8	152	1,109
Taiwan	45	23	0	13	4	23	108
	35	18	0	17	0	25	95
Japan	71	62	0	59	37	62	291
	73	41	1	69	35	56	275
South Korea	77	40	0	53	90	43	303
	118	64	0	53	119	67	421
Malaysia	59	52	2	19	3	5	140
	49	49	2	23	4	7	134
Thailand	43	7	1	20	23	19	113
	50	7	3	30	31	32	153
India/Pakistan/Sri Lanka	24	3	2	11	10	13	63
	45	: 11	2	6	20	12	96
Remainder of Far East	70	42	1	25	17	40	195
	62	51	5	39	13	23	193
Australasia	24	14	0	12	19	16	85
	18	13	0	13	26	15	85
New Dunile from Out	0.400	4 000	46				
New Pupils from Overseas	3,186	1,038	19	1,431	790	1,108	7,572
	3,541	1,136	32	1,452	884	1,182	8,227
New British and Foreign Pupils whose	2 770	1 100	07	4 544	050	1 407	0.000
	3,772	1,122	27	1,541	953	1,187	8,602
parents live overseas (excl.Armed Forces)	4,270	1,216	39	1,655	1,061	1,293	9,534

TABLE 9A FEES PAID FROM OVERSEAS SOURCES

Figures for 2005 are printed in BOLD type, those for 2004 are shown below.

	Pupils	Fees/Year
Day pupils	942	9,907,200
	950	9,936,000
Full boarding pupils	14,748	249,822,000
	15,271	267,000,600
TOTAL	15,690	259,729,200
	16,221	276,936,600

Note on Table 9A

Schools submitted the number of pupils and total termly fee for the January Term. These fees have been multiplied by three to obtain annual figures.

The following pupils have been **included**: foreign nationals who live overseas; UK citizens who have worked continuously in an overseas country for one year or more.

The following pupils are **excluded**: pupils whose fees are paid by UK military personnel who are employed abroad; UK civil servants (including diplomats) who are employed abroad in British embassies; overseas nationals who have been resident in UK for one year or more; overseas civil servants(including diplomats) who work in embassies or high commissions in UK.

	HMC	SHMIS	AGBIS	GSA	ISA	TOTAL
Total number recorded *	23,743	2,361	155	9,032	1,602	36,893
% to Higher Education (Incl. Univ.)	92.1	84.3	100.0	95.3	86.1	92.2
% to University	89.4	78.9	98.7	91.6	80.9	88.9
% to re-take A-level in Indep Sector	0.6	0.6		0.5	1.2	0.6
% to retake A-level in Maintained Sec	otor 0.4	0.4		0.2	0.2	0.4
% to further education or training	1.2	3.5		1.3	1.9	1.4
% to employment	1.8	6.4		1.0	4.4	2.0
% Others	3.8	4.8		1.5	6.2	3.4

^{*} Note - GSA, AGBIS and ISA include a significant number of schools which do not have sixth forms; pre A-level leavers do not appear in this table.

TABLE 11 SIZES OF SCHOOLS

			NUMBER OF	SCHOOLS			
School Size (Pupils)	НМС	SHMIS	AGBIS	GSA	IAPS	ISA	ALL
- 50 51 - 100 101 - 150 151 - 200 201 - 250 251 - 300 301 - 350 351 - 400 401 - 450 451 - 500 501 - 550 551 - 600 601 - 650 651 - 700 701 - 750 751 - 800 801 - 850 851 - 900 901 - 950 951 - 1000 1001 - 1050 1051 - 1100 1101 - 1150 1151 - 1200 1201 - 1250 1251 - 1300 1351 - 1400 1401 - 1450 1451 - 1500 1551 - 1600 1651 - 1700 1951 - 2000 2201 - 2250	6 9 11 20 17 12 14 15 23 19 10 16 14 8 5 7 12 6 4 2 2 2 1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 5 10 10 8 7 7 5 5 3 1	2	1 2 5 10 16 18 26 13 21 12 16 6 10 8 4 8 6 8 5 2 2 3 1	1 22 55 102 70 86 62 40 25 17 12 3 1	4 30 59 59 35 18 16 8 12 7 5 2 2 3	5 54 116 169 120 136 115 93 77 69 46 40 27 36 30 16 25 22 16 10 9 14 9 4 2 1 3 2 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1
2251 - 2300	1						1

TABLE 12 **BOARDING/DAY RATIOS**

	HMC	SHMIS	AGBIS	GSA	IAPS	ISA	ALL
% BOARDERS							
0-1	98	19		125	306	213	761
1-5	6	1		5	24	5	41
5-10	15	3		8	35	5	66
10-15	9	8		11	27	3	58
15-20	13	5		6	27	5	56
20-25	6	4		6	15	4	35
25-30	11	4		5	16	1	37
30-35	6	2		6	8	3	25
35-40	8	4		2	7	3	24
40-45	4	4		4	4	4	20
45-50	6	1		1	6	2	19
50-55	6	'	. 1	3	2	2	12
55-60	6	2	'	1	3	3	15
60-65	9	2		2	4	2	
65-70	8	4		2	4		17
70-75						3	12
75-80	8	. !		2	1		12
	5	1			2		8
80-85	4	2		6	3	1	16
85-90	5	2			1		8
90-95	2	1		4	2	1	10
95-99	3		1	1 1	2	1	8
99-100	6	2		2	4	2	16

NUMBER OF SCHOOLS

TABLE 13 BOY/GIRL RATIOS

			NUMBE	R OF SCHOOLS			
	НМС	SHMIS	AGBIS	GSA	IAPS	ISA	ALL
% BOYS							
0-1 1-5 5-10 10-15 15-20 20-25 25-30 30-35 35-40 40-45 45-50 50-55 55-60 60-65 65-70 70-75 75-80 80-85 85-90 90-95 95-99 99-100	9 38 49 35 18 15 3 4 7 15 4	2 1 1 1 1 6 11 17 6 6 6 6 3 1	1	153 25 9 9 2 1 2 2	37 8 8 3 4 7 3 12 9 24 67 93 60 45 16 11 2 4 4 11 71	13 3 3 2 1 5 4 1 12 14 26 52 52 52 28 9 6 5 4 4 1 2	203 36 20 14 9 14 6 7 25 24 65 169 211 129 78 43 22 11 15 21 17

TABLE 14
STAFF AND PUPILS : NUMBERS AND RATIOS
Figures for 2005 are printed in BOLD type, those for 2004 are printed below them.

	HMC	SHMIS	AGBIS	GSA	IADO	ICA	TOTAL
Full time	TIVIC	SHINIS	AGDIS	GSA	IAPS	ISA	TOTAL
Men	10,978	1 200	01	1 500	0.017	4.400	10 170
WICH		1,289 1,274	81	1,593	3,817	1,420	19,178
Women	10,964 5,919	1,274 1,262	80	1,561	3,773	1,370	19,022
**Onicii	5,725	1,202	13	7,456	7,086	3,144	24,880
Total	16,897		12	7,408	7,074	3,170	24,594
iotai		2,551	94	9,049	10,903	4,564	44,058
Part time - Number of staff	16,689	2,479	92	8,969	10,847	4,540	43,616
Men	044		•	400			
WEII	844	180	3	439	538	539	2,543
Women	793	183	4	424	582	537	2,523
Women	2,243	591	10	3,388	3,193	2,112	11,537
Talal	2,035	615	9	3,337	3,213	2,128	11,337
Total	3,087	771	13	3,827	3,731	2,651	14,080
	2,828	798	13	3,761	3,795	2,665	13,860
Part time - Hours							
Men	10,431	2,319	31	5,803	7,151	6,648	32,383
<u>ali</u>	10,183	2,380	33	5,602	7,069	6,282	31,549
Women	28,837	8,231	69	49,509	50,992	30,960	168,598
	-27,810	8,309	75	46,630	49,201	30,722	162,747
Total	39,268	10,550	100	55,312	58,143	37,608	200,981
	37,993	10,689	108	52,232	56,270	37,004	194,296
Full time equivalent (32.5 PT hours =	1 FT)						
Men	11,298	1,360	81	1,771	4,037	1,624	20,174
	11,277	1,347	81	1,733	3,990	1,563	19,992
Women	6,806	1,515	15	8,979	8,654	4,096	30,067
	6,580	1,460	14	8,842	8,587	4,115	29,601
Total	18,105	2,875	97	10,750	12,692	5,721	50,242
	17,858	2,807	95	10,576	12,578	5,678	49,594
Pupils	17,000	2,007	90	10,370	12,570	3,070	43,334
Boys	129,204	16,008	694	2,209	77,796	30,612	256,523
20,0	129,438	15,887	703	2,114	79,338	31,166	
Girls	51,224	10,690	703				258,646
dillo				104,704	51,495	26,944	245,057
Total	50,450	10,610	204	106,181	51,687	27,256	246,184
Iolai	180,428	26,698	694	106,913	129,291	57,556	501,580
Pupils + weighting for Sixth Form	179,888	26,497	703	108,295	131,025	58,422	504,830
	160.740	10.000	070	0.040			
Boys	163,742	19,032	976	2,216	77,796	32,453	296,215
Oi-l-	163,778	18,987	1,003	2,116	79,338	32,960	298,182
Girls	65,651	12,745		123,060	51,495	28,496	281,447
	64,927	12,714		124,684	51,687	28,724	282,736
Total	229,393	31,777	976	125,276	129,291	60,949	577,662
	228,705	31,701	1,003	126,800	131,025	61,684	580,918
Ratios - raw							
Pupil/Teacher	9.97	9.29	7.15	9.95	10.19	10.06	9.98
	10.07	9.44	7.40	10.24	10.42	10.29	10.18
Boys/Girls	71% / 29%	59% / 41%	100% / 0%	2% / 98%	60% / 40%	53% / 47%	51% / 49%
	71% / 29%	59% / 41%	100% / 0%	1% / 99%	60% / 40%	53% / 47%	51% / 49%
Men/Women	62% / 38%	47% / 53%	83% / 17%	16% / 84%	31% / 69%	28% / 72%	40% / 60%
	63% / 37%	47% / 53%	85% / 15%	16% / 84%	31% / 69%	27% / 73%	40% / 60%
Ratios - with Sixth Form weighting							
Pupil/Teacher	12.67	11.05	10.06	11.65	10.19	10.65	11.50
	12.81	11.29	10.56	11.99	10.42	10.86	11.71
Boys/Girls	71% / 29%	59% / 41%	100% / 0%	1% / 99%	60% / 40%	53% / 47%	51% / 49%
	71% / 29%	59% / 41%	100% / 0%	1% / 99%	60% / 40%	53% / 47%	51% / 49%
Men/Women	62% / 38%	47% / 53%	83% / 17%	16% / 84%	31% / 69%	28% / 72%	40% / 60%
	63% / 37%	47% / 53%	85% / 15%	16% / 84%	31% / 69%	27% / 73%	40% / 60%
					01,070070	2.707.1070	10/01/00/0

TABLE 15 FULL TIME STAFF CHANGESFigures for 2005 are printed in **BOLD** type, those for 2004 are printed below them.

	HMC	SHMIS	AGBIS	GSA	IAPS	ISA	TOTAL
Arriving From:		0.1	7.02.0			1071	
Independent Schools	703	91	7	418	570	178	1,967
independent ochools	687		5	468			
Maintained Cahaala		85			578	193	2,016
Maintained Schools	526	155	, 1	457	388	259	1,786
	520	158		484		264	1,817
ITT at Univ or Training Coll	274	43		113	85	47	562
	293	26		79	90	33	521
New Grads (degree or other courses)	192	23	5	58	111	38	427
	154	40	3	63		54	431
Industry, etc.	69	25		22		35	197
madelly, etc.	67	13		24		28	160
Other (Incl. retirement)			2				
Other (Incl. retirement)	283	68	3	184		161	944
	257	71		237		142	960
Total	2,047	405	16	1,252		718	5,883
	1,978	393	8	1,355	1,457	714	5,905
Going To:							
Independent Schools	588	72	3.	286	437	136	1,522
	526	80	2	296		128	1,494
Maintained Schools	165	55	1	129		115	570
Wallitailled Schools							
ITT at their an Tarinian Call	181	47		119		109	555
ITT at Univ or Training Coll	1			. 1	4	1	7
	7	1		3	3	3	17
New Grads (degree or other courses)	2				1		3
	2				1	4	7
Industry, etc.	36	17		23	26	31	133
	54	21		34		25	162
Other (Incl. retirement)	982	171	9	686		380	2,905
Other (incl. retilement)							
	924	149	2	730		373	2,901
Total	1,774	315	13	1,125		663	5,140
	1,694	298	4	1,182	1,316	642	5,136
Net Gain from:							
Independent Schools	115	19	4	132	133	42	445
	161	5	3	172		65	522
Maintained Schools	361	100		328		144	1,216
mamamod odriodio	339	111		365		155	1,262
ITT at Univ. or Training Call							
ITT at Univ or Training Coll	273	43		112		46	555
	286	25		76		30	504
New Grads (degree or other courses)	190	23	5	58		38	424
	152	40	3	63	116	. 50	424
Industry, etc.	33	8		-1	20	4	64
	13	-8		-10)	3	-2
Other (Incl. retirement)	-699	-103	-6	-502		-219	-1,961
outer (mon rotationer)	-667	-78	-2	-493		-231	-1,941
Total							
Total	273	90	3	127		55	743
= 11.11	284	95	4	173	3 141	72	769
Full time Staff							
Total	16,897	2,551	94	9,049	10,903	4,564	44,058
	16,689	2,479	92	8,969	10,847	4,540	43,616
	•	•					****
Turnover as % of Number of Full Time Staff	12.3	16.3	17.4	14.0	13.3	15.8	13.5
The state of the s	11.9	15.9	8.7	15.1		15.7	13.5
	F111	10.5	0.7	10.1	10.4	13.7	10.0
Coin as 9/ of Number of Full Time Ct-ff	4.0	0.0	^ ^				4-
Gain as % of Number of Full Time Staff	1.6	3.6	3.3	1.4		1.2	1.7
	1.7	3.8	4.3	1.9	1.3	1.6	1.8

Areas used in these statistics are groups of counties and unitary authorities, as follows:

County Reference Number	Are Referenc Numbe	ce		County Reference Number		Area Reference Number	
1	Bedfordshire	5	E Midlands				
2	Berkshire	9	South East	30	Manchester Area	2	The North
3	Bristol	7	South & West	31	Merseyside Area	2	The North
4	Buckinghamshire	9	South East	32	Norfolk	6	East Anglia
5	Cambridgeshire	6	East Anglia	33	Northamptonshire	5	E Midlands
6	Channel Islands	7	South & West	34	Northumberland	2	The North
7	Cheshire	2	The North	35	Nottinghamshire	5	E Midlands
8	Cornwall	7	South & West	36	Oxfordshire	9	South East
9	Cumbria	2	The North	37	Shropshire	4	W Midlands
10	Derbyshire	5	E Midlands	38	Somerset	7	South & West
11	Devon	7	South & West	39	Staffordshire	4	W Midlands
12	Dorset	7	South & West	40	Suffolk	6	East Anglia
13	Durham	2	The North	41	Surrey	9	South East
14	Essex	6	East Anglia	42	Sussex (East)	9	South East
15	Gloucestershire	4	W Midlands	43	Sussex (West)	9	South East
16	Hampshire	7	South & West	44	Teesside Area	2	The North
17	Herefordshire	4	W Midlands	45	Tyne and Wear Area	. 2	The North
18	Hertfordshire	9	South East	46	Warwickshire	4	W Midlands
19	Isle of Man	2	The North	47	West Midlands	4	W Midlands
20	Isle of Wight	7	South & West	48	Wiltshire	7	South & West
21	Kent	9	South East	49	Worcestershire	4	W Midlands
22	Lancashire	2	The North	50	Yorkshire Area East	2	The North
23	Leicestershire & Rutland	5	E Midlands	51	Yorkshire Area North	2	The North
24	Lincolnshire	5	E Midlands	52	Yorkshire Area South	1 2	The North
25	London Central	8	Greater London	53	Yorkshire Area West	2	The North
26	London NW	8	Greater London	54	Wales (North)	3	Wales
27	London SW	8	Greater London	55	Wales (South)	3	Wales
28	London NE	8	Greater London	56	Scotland	1	Scotland
29	London SE	8	Greater London	57	Northern Ireland	10	Ireland
				58	Republic of Ireland	10	Ireland

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