

**Report on the Dominance Profiles of Form One Students of
A Band-5 Secondary School in Hong Kong
Tested on May 15, 16 & 17, 2000**

Background of the Tests

The Profiles of 123 Form One students (all boys) were tested over 3 days by Ms. Amy Choi, certified Educational Kinesiology Consultant and Instructor.

Logic or Gestalt?

The majority (66.67%) of the students are right-brain (or Gestalt) dominant.

How Most Students Learn

The majority of the students are verbal learners (62.60%), followed by kinesthetic learners (44.72%) and auditory learners (41.46%). Only about 1/3 of them are visual learners (34.15%). Less than 1/5 of the students (18.70%) have both visual and auditory access when processing new information. Only less than one tenth (8.13%) of the students are likely to take in details presented in a visual and auditory way.

What teaching styles do students NOT respond to?

Here is an estimate of the percentage of students a teacher will MISS if his/her teaching style is:

- * Only writing things on the board without doing other things: 65.85% (Blocked Eye)
- * Writing things on the board with verbal explanation: 43.09% (Blocked Eye and Ear).
- * Talking only: 57% (Blocked Ear)

Potential Einsteins

About one in 11 students are fully blocked when stressed. These students are likely to withdraw into themselves under stressful situations. By doing integration exercises, they – and in fact all others – can be potential Einsteins.

Dominance Profiles of Form One
Students of a Band-5 Secondary School
Tested on 15, 16 & 17 May
2000 (all boys)

Total Number of students tested:	123	
Left(Logic)-brained:	44.15%	
Right(Gestalt)-brained:	82	66.67%
Full Access:	4	3.25%
Full Access to Left Brain:	1	0.81%
Full Access to Right Brain:	3	2.44%
Visual Learners:	42	34.15%
Left-brained Visual Learners:	15	12.20%
Right-brained Visual Learners:	27	21.95%
Visual & Auditory Learners:	23	18.70%
Left-brained Visual & Auditory Learners:	10	8.13%
Right-brained Visual & Auditory Learners:	13	10.57%
Auditory Learners:	51	41.46%
Left-brained Auditory Learners:	14	11.38%
Right-brained Auditory Learners:	37	30.08%
Kinesthetic Learners:	55	44.72%
Left-brained Kinesthetic Learners:	18	14.63%
Right-brained Kinesthetic Learners:	37	30.08%
Verbal Learners:	77	62.60%
Left-brained Verbal Learners:	24	19.51%
Right-brained Verbal Learners:	53	43.09%
Blocked Eye:	81	65.85%
Blocked Eye & Left-brained:	26	21.14%
Blocked Eye & Right-brained:	55	44.72%

Blocked Eye & Ear:	53	43.09%
Blocked Eye & Ear & Left-brained:	22	17.89%
Blocked Eye & Ear & Right-brained:	31	25.20%
BloceEar:	71	57.72%
Blocked Ear & Left-brained:		
Blocked Ear & Right-brained:	44	35.77%
Kinesthetically Blocked:	68	55.28%
Kinesthetically Blocked & Left-brained:	23	18.70%
Kinesthetically Blocked & Right-brained:	45	36.59%
Blocked Verbal:	46	37.40%
Verbally Blocked & Left-brained:	17	13.82%
Verbally-blocked & Right-brained:	29	23.58%
Fully Blocked:	11	8.94%
Fully Blocked from Left Brain:	4	3.25%
Fully Blocked from Right Brain:	7	5.69%