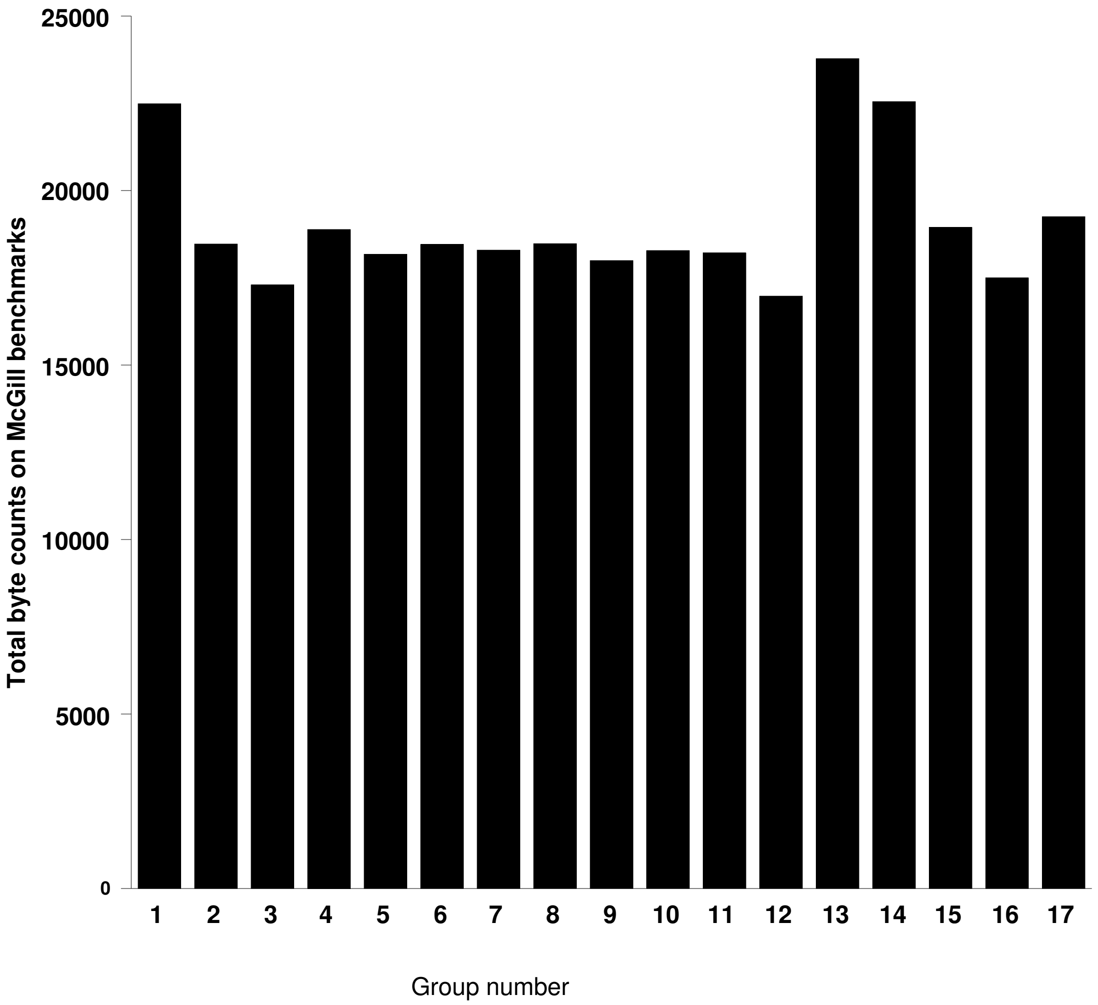
```
=====================================
|  GROUP  |   STMTS  | BYTE COUNT |
=====================================
|     1   |    11847 |      22480 |
|     2   |     9584 |      18468 | *
|     3   |     8881 |      17296 | 2nd
|     4   |     9338 |      18004 | *
|     5   |     9357 |      18175 | *
|     6   |     9559 |      18455 | *
|     7   |     9505 |      18293 | *
|     8   |     9600 |      18478 | *
|     9   |     9356 |      17994 | *
|    10   |     9534 |      18281 | *
|    11   |     9381 |      18211 | *
|    12   |     8737 |      16975 | 1st
X    13   |    13204 |      23781 |
|    14   |    11935 |      22549 |
|    15   |     9831 |      18943 |
|    16   |     8980 |      17495 | 3rd
|    17   |    10112 |      19252 |
=====================================
```


Total byte counts on McGill benchmarks
25000
20000
15000
10000
5000
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
Group number

Winners are:

1st (16975) Group 12: Aline, Sergei and Francois

2nd (17296) Group 3: Silva and Jerome

3rd (17495) Group 16: Andrew, Guillaume and Phillip

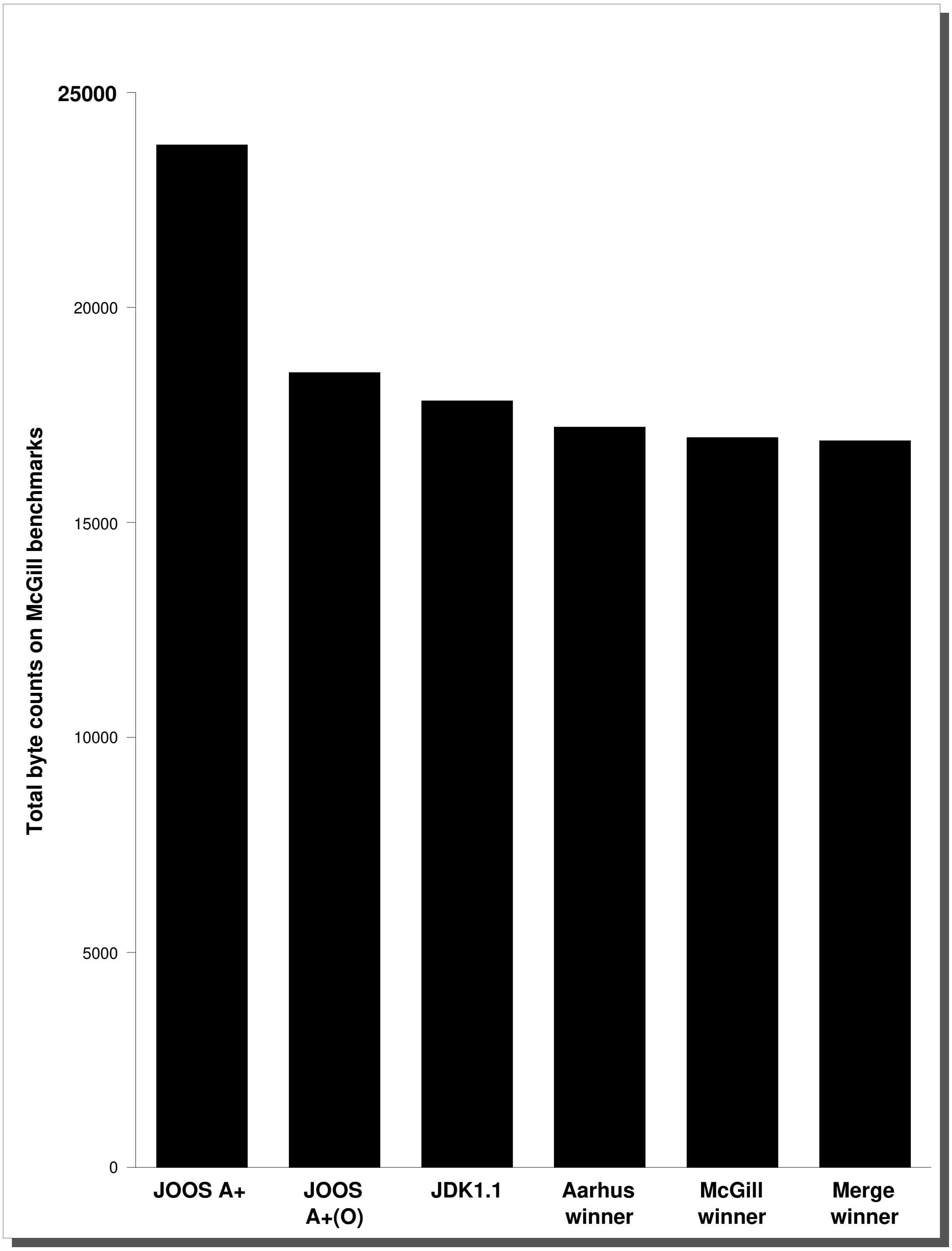
- 12 of 17 groups beat JOOS A+
- Did McGill beat Aarhus?

GROUP	BCHMK SET	STMT	BYTES	
McGill	Aarhus	11677	22568	
McGill	McGill	8737	16975	
McGill	Total	20414	39543	*
Aarhus	Aarhus	11641	22428	
Aarhus	McGill	8852	17210	
Aarhus	Total	20493	39638	

- McGill won on the McGill Benchmarks
- Aarhus won on the Aarhus Benchmarks
- McGill won on the overall total.

****** McGill benchmarks ********

COMPILER	STMTS	BYTE COUNT
Joosc(A+)	13204	23781
Joosc(A+)O	9598	18486
Javac(jdk1.1)	8704	17020
Javac(jdk1.1)O	8704	17020
McGill Best	8737	16975
Aarhus Best	8852	17210
BestMerge A->M	8702	16900
BestMerge M->A	8706	16912


25000
20000
15000
10000
5000
0
Total byte counts on McGill benchmarks
JOOS A+
JOOS A+(O)
JDK1.1
Aarhus winner
McGill winner
Merge winner

- McGill best beats JDK 1.1;
- Combining McGill and Aarhus patterns is better;
- But, the order of the patterns matters.