NAME:			

1. How many tickets were sold on Friday, if the total sales for the five days is \$234 and each ticket costs \$4.50?

Day	Frequency
Monday	++++
Tuesday	<del>                                     </del>
Wednesday	<del>                                     </del>
Thursday	<del>                                     </del>
Friday	?

[A] 37 [B] 15

[C] 67

[D] 52

[1] \_\_\_\_\_

2. Using the frequency table below, determine how many students received a score of 70 or better on an English exam.

Score	Frequency			
50 - 59	3			
60 - 69	8			
70 - 79	10			
80 - 89	9			
90 - 100	3			
[A] 19		[B] 22	[C] 12	[D] 2

[2] \_\_\_\_\_

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3. The students' scores on a math test are shown on the following frequency table:

Score	16	17	18	19	20	21	22	23	24	25
Number of	1	1	2	2	2	1	2	1	2	1
Students	4	1	2	3	3	1	3	4	2	4

How many students scored below 21?

[A] 1

[B] 12

[C] 7

[D] 13

[3]

4. This table gives data on the number of tickets sold during three days at a movie theater.

	Friday	Saturday	Sunday
Adults	102	156	123
Seniors	34	98	102
Children	21	185	145

- a. Find the total number of tickets sold on Saturday.
- b. Find the total number of tickets sold to Seniors on all three days.

4]
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- [1] <u>B</u>
- [2] B
- [3] D
- [4] a. 439 b. 234