Username | hestertzehun

CODE CORRECTNESS AND APPROACH:		
Q1: `comp10001go_score_group`:	Test case correctness (max = 1.5)	**1.4**
	Approach: 1.5 = Sound/general/appropriate approach, and use of data structures;	
	0.75 = Over-complicated/overly simplistic approach;	**1.25**
	0 = No real attempt made	
Q2: `comp10001go_valid_groups`:	Test case correctness (max = 0.5)	**0.5**
	Approach: 0.5 = Sound/general/appropriate approach, and use of data structures;	
	0.25 = Over-complicated/overly simplistic approach;	**0.25**
	0 = No real attempt made	
Q3: `comp10001go_play`:	Competition rank (max = 2)	**1.8**
	Approach: 1 = Sound/general/appropriate approach, and use of data structures;	
	0.5 = Over-complicated/overly simplistic approach;	**1.0**
	0 = No real attempt made	
Q4: `comp10001go_group`:		
	Approach: 1 = Sound/general/appropriate approach, and use of data structures;	
	0.5 = Over-complicated/overly simplistic approach;	**1.0**
	0 = No real attempt made	
Q5: `comp10001go_best_partitions` (BONUS):	Test case correctness (max = 1)	**0.0**

STYLISTICS AND COMMENTING:	
Adherence to style guide (−comments) + appropriate naming of variables and structure of code:	
1 Excellent 0.5 Patchy 0 Lacking	**1.0**
Commenting:	
1 Helpful, insightful and succinct 0.5 Somewhat helpful, but sometimes sparse/overly verbose 0 No comments, randomly sprinkled and unhelpful, or too verbose	**1.0**
TOTAL (/ 10):	**9.2**

Question No.	Line(s)	Comment
Q1	all	Very good solution! Good comments and use of helper functions.
Q1	29	This should simply be `if valid_run[0]:` (same for quite a few other lines)
Q1	66-69	This could be `if count < 2:`
Q1	all	In general, good code which could be cleaned up a tiny bit.
Q2	all	Almost correct! Your `comp10001go_score_group` implementation returns an incorrect value for singleton cards, the code gives the right answer by the wrong method.
Q2	all	Good docstring and clear code.
Q3	all	This is a good approach! Well commented and docstringed.
Q4	all	A very good approach again!
general	all	Your coding style is very good. Your variable names are very descriptive and your use of `if` blocks and loops is appropriate.
general	all	Well done!
general	all	Excellent comments and docstrings throughout.