

ATI TEAS Addendum (ATI TEAS 6th Edition, red cover)

Page(s)	Description	Date of Change
19	R.1.3 1. <ul style="list-style-type: none"> 2. The transition into the summary sentence (all in all) shows the passage is concluding. Plus, the remainder of the sentence reiterates that naming is important but that there is much more (“...only the beginning”) to training. 2. 3. 3. 4.	8/9/2016
35	Bold type, italics, intention indentation , underlining...	8/22/2016
46	chart . A type of diagram that graphically representation represents data.	8/22/2016
54	Jermaine was a debate champion <i>par excellence</i> . He never became flustered; he always had a ready response. His introductions and conclusions were both concise and precise. Indeed, he had a well-deserved reputation for spouting <i>mots justes</i> . 19.	8/9/2016
56	Office space selection order 1. Mary 5. Rachel 9. Darius 13. Luis 2. Vincent 6. Jerry 10. Connie 14. Shonda 3. Sonia 7. Juanita 11. Phil 15. Claire 4. Misha 8. Shelly 12. Shelby 31.	8/9/2016
65	integer . A whole number . Whole numbers and their negatives .	8/22/2016
69	So in decreasing order, the list would be 3.254 3.524 , 3.254, 0.3245. Increasing order would be the opposite process, so this list would be 0.3245, 3.245, 3.254 3.524 .	8/22/2016
69	To compare numbers, we use terms like less than (<), less than or equal to (\leq), greater than (>), and greater than or equal to (\geq). In the decreasing list 3.254 3.524 , 3.245, 0.3245, we can write 3.254 3.524 > 3.245 > 0.3245. Using the increasing list, we can write 0.3245 < 3.245 < 3.254 3.524 . We can also write inequalities like 0.3245 \leq 3.245 because 0.3245 is truly less than OR equal to 3.245. Here the qualifying portion is the “or”.	8/22/2016

75	A 5-pound bag of sugar weighs just over 4 2 kg	5/2/2016
81	2. C. 42.50 18.50 $W + 25 \geq 235$	
81	3. D. $2.75 + 1.25M \leq 20$	8/9/2016
89	3. E.A. F.B. G.C. H.D.	8/9/2016
91	2. E.A. F.B. G.C. H.D. 3. I.A. J.B. K.C. L.D.	8/9/2016
93	Circle $A = \pi \times r^2$ Radius = 3 in $A = \pi \times 3^2 = 9\pi = 28.27^2 \approx 28.27 \text{ in}^2$	8/22/2016
95	2. E.A. F.B. G.C. H.D.	8/17/2016
96	M.2.1 3. The average rate of change is \$30 - \$10/4 nights = \$5/night \$10 - \$30/4 nights = -\$5/night.	8/22/2016
96	M.2.2 1. Mean = 45/5 45/9 = 9 5	12/18/2015
102	30. B. 73.9% 73.0%	2/16/2016
103	3. Option D C is correct.	2/16/2016
103	25. Then multiply all the lengths heights and widths of the walls, and add those areas together.	8/9/2016
104	30. Option B is the median for grades 6 to 9 12.	2/16/2016
108	The circulatory and respiratory systems both consist of the heart, lungs, and blood vessels. The circulatory system consists of the heart and blood vessels. The respiratory system is made up of the lungs, airways, certain muscles, and some of the same blood vessels found in the circulatory system.	8/22/2016

110	Image caption left lung	12/31/2015
124	The urinary bladder is a hollow, muscular organ that holds 500 to 1,000 mL 400 to 800 mL liquid and has sensors that communicate with the central nervous system.	8/22/2016
133	These bonds are made by an endothermic endergonic removal of a water molecule...	
138	The F2-F1 generation is self-crossed, and pollen is used to fertilize ovules from the same plant.	8/22/2016
141	Practice Problems 1. Neutron number for C: 8 6	8/22/2016
143	specific heat capacity. The amount of energy needed to change the temperature of 1 kg gram of a substance by 1° Celsius.	
144	sublimation. Changing from a gas to a solid without becoming a liquid. The transition of a substance from solid to gas without passing through the liquid state.	8/22/2016
149	S.2.4 1. MN Neutron number: 29 30 MN Atomic mass (amu): 54 55 C Neutron number: 8 6 C Atomic mass (amu): 14 12	8/22/2016
154	2. 3. For this experiment, identify the following. A. Dependent variable B. Independent variable C. Controlled conditions D. Possible hypothesis 3. 2. Which of the following statements is the hypothesis? A. Mice finish mazes faster when the environment is quiet. B. Noise affects the concentration of mice. If there is loud noise, mice will complete the maze more slowly. C. Mazes are an effective way to test mice. D. Loud music makes mice finish mazes faster	8/26/2016
187	It's probably too late, but I would still like to try to make it to the museum, including the special exhibition; try the food at that bar and grill, and talk take a walk along the pier. 2.	8/22/2016