

S. No	Questions	Answer	Marks
1.	1. Find the odd one out : A) Grams B) Litres C) Tonnes D) Quintals	B	1
A.	2. Find the odd one out : A) 25631 B) 52163 C) 33442 D) 34424	C	1
3.	A, B, C, D and E are sitting on a bench. <i>A is sitting next to B, C is sitting next to D, D is not sitting with E who is on the left end of the bench. C is on the second position from the right. A is to the right of B and E. A and C are sitting together. In which position A is sitting ?</i> A) Between B & D B) Between B & C C) Between E & D D) Between C & E	B	1
4.	In the following questions various terms of alphabet series are given with one or more missing showing with (?) Choose the missing term out of the alternatives. AZ, GT, MN,??, YB A) KF B) RX C) SH D)TS	C	1
5.	Find the statement that must be true according to the given information. Vincent has a paper route. Each morning, he delivers 37 newspapers to customers in his neighborhood. It takes Vincent 50 minutes to deliver all the papers. If Vincent is sick or has other plans, his friend Thomas, who lives on the same street, will sometimes deliver the papers for him A) Vincent and Thomas live in the same neighborhood B) It takes Thomas more than 50 minutes to deliver the papers. C) It is dark outside when Vincent begins his deliveries. D) Thomas would like to have his own paper route	A	1
6.	Find the statement that must be true according to the given information. Tim's commute never bothered him because there were always seats available on the train and he was able to spend his 40 minutes comfortably reading the newspaper or catching up on paperwork. Ever since the train schedule changed, the train has been extremely crowded, and by the time the doors open at his station, there isn't a seat to be found A) Tim would be better off taking the bus to work. B) Tim's commute is less comfortable since the train schedule changed C) Many commuters will complain about the new train schedule D) Tim will likely look for a new job closer to home	B	1
7.	Based on the first two statements, the third statement may be true, false, or uncertain. Chose the correct one. The temperature on Monday was lower than on Tuesday. The temperature on Wednesday was lower than on Tuesday. The temperature on Monday was higher than on Wednesday If the first two statements are true, the third statement is A) True B) False C) uncertain D) None of these	C	1

