



2020 PRELIM PRAC SQL Assessment Tool

		TOT	L1	L2	L3
1	SELECT * FROM tblBand ✓ ORDER BY PerformanceFee DESC ✓, BandName; ✓	3	3	0	0
2	SELECT BandName, Genre, MemberCount ✓ FROM tblBand WHERE Genre = 'Heavy Metal' ✓ AND ✓ MemberCount >= 5 ✓	4	2	2	0
3	SELECT SUM ✓ (PerformanceFee) ✓ As TotalFees FROM tblBand ✓ INNER JOIN ✓ tblFestival ✓ ON BandID = MainBand ✓	5	2	1	2
4	SELECT BandName, Genre ✓ FROM tblBand WHERE BandID NOT ✓ IN ✓ (SELECT MainBand ✓ FROM ✓ tblFestival ✓)	5	1	1	3
5	SELECT LEFT (FestivalName, 5) ✓ & RIGHT (City, 1) ✓ & (INT (RND ✓ (FestivalID)*80 + 20) ✓ FROM tblFestival WHERE NOT City = 'Pretoria' ✓	5	1	4	0
6	SELECT COUNT (*) ✓, Genre FROM tblBand GROUP BY ✓ Genre ✓ HAVING ✓ Count(*) ✓ <= 3 ✓	6	1	2	3

7	SELECT BandName✓, SUM (ServiceCost)✓ FROM tblBand, tblServices, tblServiceRequests✓✓ WHERE tblBand.BandID = tblServiceRequests.BandID AND tblServices.ServiceID = tblServiceRequests.ServiceID✓ AND SouthAfrican = TRUE✓ GROUP BY BandName✓	7	1	2	4
8	INSERT INTO ✓ tblServices (ServiceName, ServiceCost) SELECT 'Budget '✓ & ServiceName✓, ServiceCost * 0.75✓ FROM tblServices✓	5	1	4	0
	TOTAL	40	12	16	12
	%		30%	40%	30%