

Question :

A manufacturer of Television Tubes produced two types of tubes, which are Tube A and Tube B. The mean life times of both tubes are 1375 and 1525 hours respectively, with standard deviations of 280 and 335 hours respectively. Which tube has greater relative dispersion ?

Number of Goals (X)	Number of Match played			$F_B X$
	Team A (F_A)	Team B (F_B)		
0	22	16		
1	19	11		
2	12	12		
3	8	10		
	2	6		
5	4	3		
Total (Σ)				