- 2) DISTRIBUTIONE MARGINAGE DI X. DETERMARE $P(X \le -3.78)$ $P(X \le -3.78) = 0.3461537$
- 3) DISTRIBUTIONE MARCHIMALE DI Y. DETERMINAZE P(Y > -3.98) P(Y > -3.98) = 0.166665 + 0.2948716 + 0.3461536 = 0.8076917
 - 4) VALUE ATTESO CONDITIONATO E(X/Y = -3.35)

5) (VA21ANEA CONDITIONATO VA2(Y|X = -3.78) VA2(Y|X = -3.78) = E(Y^2|X = -2.78) - E(Y|X = -3.78)^2 E(Y^2|X = -3.78) = E(Y^2|X = -3.78) = E(Y|X = -3.78) = ARBERTAL -1.333334 VA2(Y|X = -3.78) = ARBERTAL 3.030154 M