









Age group (yr): 18 to 23 24 to 29 30 to 39 40 or over Probability: 0.57 0.17 0.14 0.12 Show that this is a legitimate probability model. Each probability is between 0 and 1 and sum to 1 0.57 + 0.17 + 0.14 + 0.12 = 1	college students who is taking di the student's ag	s. Randomly stance-learr ge. Here is t	e rapidly gair v select an ur hing courses he probabilit	ning populari ndergraduat for credit ar y model:	ity among e student id record
Probability:0.570.170.140.12Show that this is a legitimate probability model.Each probability is between 0 and 1 and sum to 10.57 + 0.17 + 0.14 + 0.12 = 1	Age group (yr):	18 to 23	24 to 29	30 to 39	40 or over
Show that this is a legitimate probability model. Each probability is between 0 and 1 and sum to 1 0.57 + 0.17 + 0.14 + 0.12 = 1	Probability:	0.57	0.17	0.14	0.12
Find the probability that the chosen student is not in the traditional college age group (18 to 23 years).					

















