, • • •	rice as 'poor', 36% rated it as 'satisfactory' and 52% rated it as 'good'.
A ra	andom sample of 8 residents of Persham is chosen.
(a)	Find the probability that more than 2 and fewer than 8 of them rate their internet service as poor or satisfactory.
	andom sample of 125 residents of Persham is now chosen.  Use an approximation to find the probability that more than 72 of these residents rate their interne service as good.
	Use an approximation to find the probability that more than 72 of these residents rate their interne
	Use an approximation to find the probability that more than 72 of these residents rate their interne service as good.  [5]
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