(a)	Find the probability that on a randomly chosen day Raj runs for more than 43.2 minutes.
(b)	Find an estimate for the number of days in a year (365 days) on which Raj runs f less than 43.2 minutes.
(b)	Find an estimate for the number of days in a year (365 days) on which Raj runs fless than 43.2 minutes.
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