(a)	Find the probability that Kayla takes more than 6 throws to achieve a success.	[2]
		••••••••
		••••••••••
b)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
))	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	successes. [3]
b)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
b)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
b)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
b)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
b)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
n)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
b)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	
b)	Find the probability that, for a random sample of 10 throws, Kayla achieves at least 3	

.....