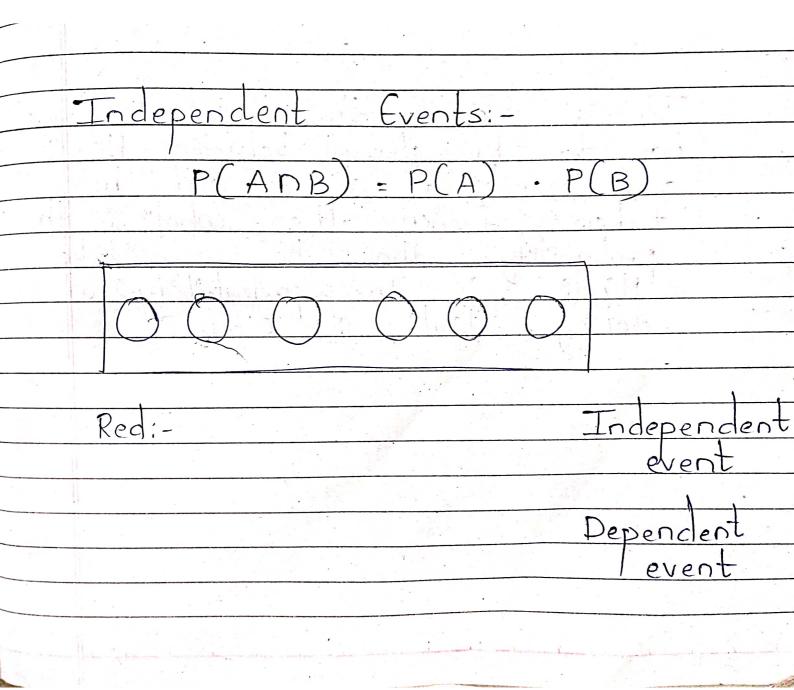
In an exam two problems were asked 35% students solved problem I and 15% students solved both problems. How many students who solved first problem will also solve the second one?

In a school the there language has to be chosen between Hende and French. If a student has taken French then what is the probability that he will take Hindi , if the probability of taking Hendi is 0.34.

	From 99v	en table show	s the data	
	from given table shows the data of 10 pointer holder in given			
.=	class of	30. Find	the probability	
	class of 30. Find the probability that student getting 10 pointer			
1	95 9981			
		ráza k lind		
		10 pointer	Not 10 pointer	
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V. Date: 1.1.7

The probability that 50 years
old man will be alive at 60
95 0.83 and the probability
that 45 years old Loman will
be alive at 55 95 0.97. What
85 the probability that man

who Ps 45 well both be alrue

10 years hence?