Do not write outside the box

On three days, Ali throws darts at a target.

Here are his results.



	Number of throws	Number of hits	Number of misses
Monday	20	15	5
Tuesday	30	22	8
Wednesday	40	17	23
Total	90	54	36

25	(a)	Work out <b>two</b> different estimates for the probability of Ali hitting the target.  [2 n		
		Answer and		
25	(b)	Which of your two answers is the better estimate for the probability of Ali hitting target?	g the	
		Give a reason for your answer.	[1 mark]	
		AnswerReason		

