	(c)		• error 1 at Line 5. This should be low<=high to terminate the loop • error 2 at Line 6. This should be set middle value to (high + low)/2 • error 3 at Line 13. This should be set low to middle + 1	**3**	Award 1 mark for each error with correction indicated – do not award mark for simply stating the error. Accept error at Line 5 is high>=low