

Level	9	8	7	6	5	4	3	2	1
Foundation Biology 1					28	22	16	10	5
Higher Biology 1	40	35	30	24	19	14	9		
Foundation Biology 2					28	23	17	11	6
Higher Biology 2	43	38	34	29	24	19	14		
Foundation Chemistry 1					26	20	15	10	5
Higher Chemistry 1	42	36	31	26	21	16	11		
Foundation Chemistry 2					33	26	19	12	6
Higher Chemistry 2	42	36	30	24	19	14	9		
Foundation Physics 1					36	31	24	16	7
Higher Physics 1	47	42	37	30	23	17	10		
Foundation Physics 2					32	25	18	12	6
Higher Physics 2	42	36	31	25	19	14	9		

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**G Orfield**



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web the sniffer that begins to search for a lost device is shown in the following figure following the mtso or msc s provision of the lost device s imei number information this is then input

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web the connection of the sniffer device with the lost mobile phone fhere the signal strength of the received signal is obtain antenna pattern is plotted once the signal of the mobile is obtained the no of antenna pattern for different position of same mobile phone is used to find the exact location

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web the sniffer uses the imei of the lost mobile phone number a frequency that is different from the one once has been reported to the service that is being used by the base station and provider who keeps in track of the record the located nearby cells the base station of lost mobile phones

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web unidirectional antenna helps in the detection of the mobiles by the sniffer device inorder to receive or transmit the data signal the antenna would work at specified frequencies tracking software helps in the tracking process of the lost mobile phones the program is mainly written in c or java

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web sep 29 2016 sniffer communication fig the sniffer shown in fig tries to communicate with lost mobile designing for the

sniffer design of a sniffer base station design of unidirectional antenna software that is used for tracking the lost mobile phone s imei number software tracking

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web literature survey as stated this proposal is about the detection of lost mobile phone and for this purpose we are designing a new device called the sniffer the sniffer device has to be designed precisely and size should be

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web software for tracking the software is used for the tracking of the lost mobile phone the programming is done with c or java however the c is most preferred as it is easily embedded with the chips fig the sniffer shown in fig tries to

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web the working principle of the system is quite easy let understand it here in our system lm35 is the sensor that senses the temperature of its environment and based on it s value it generates an analog output voltage this analog voltage produced by the lm35 is then given as input to the bolt a0 pin

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web oct 27 2020 converting the lm35 output voltage into temperature to convert the output voltage of the sensor into the temperature in degree celsius you can use the following formula temperature c  $v_{out} / 10$  with  $v_{out}$  in millivolt mv so if the output of the sensor is 750 mv the temperature is 75 c

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web the lm35 is an integrated circuit sensor that can be used to measure temperature with an electrical output proportional to the temperature in c it can measure temperature more accurately than a using a thermistor the sensor circuitry is sealed and not subject to oxidation the lm35 generates a higher output voltage than thermocouples and

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