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Subject-Information and Communication Technology	ent of Education, Sabaragamuwa Province/ Weekly School Department of Education, Sabaragamuwa Week- July - 4	school
Grade-13 ent of Education, Sabe	Prepared by – Zonal Education office,Rathnapura. Weekly School Depart partment of Education, Sale Office,Rathnapura.	igamuwa y School tment of avaragamuwa

- 1. Describe how you would input 3 integer values and output the largest value.
- 2. Develop a flow chart to represent an algorithm, based on the method suggested in (i) above, to output the largest value.
- 3. Convert the flow chart you have the above (ii) into a pseudo code.
- 4. Show how the computation of 14+(-3) is done in 8 bit two's complement arithmetic .Explain how you deal with the carry generated in the most significant bit.