Department Education,Sk Province/W Department	va Provincial Department of Education- Weekly School	ice/ Weekly School Department of rtment of Education,Sabaragamuwa agamuwa Province/ Weekly School ince/ Weekly School Department of
Subject – Information and Communication Technology	ofEducation,SabaragamuwaProvince/Weekly School D waProvince/Weekly School Department of Education,Sa School Department of Education,Sabaragamuwa Pro	Week- March - 2
Prov Dep Grade - 12 f Education,Sabaragar uwa Province/ Wee	nuwaProvince/WeeklyScho kly School Department of ent of Education,Sabaragannu	ducation

- 1. State whether the following requirements of a mobile phone are functional or non functional.Justify your answer.
 - 1.) A user shall be able to make a call using the mobile phone.
 - 2.) It shall not harm the user by emitting radiations.
- 2. Describe how you would determine whether a given positive integer is odd or even.
- 3. Develop a flowchart to represent an algorithm, based on the method suggested in (2) above, to decide whether a given positive integer is odd or even.
- 4. Convert the flowchart you have obtained for the above (3) into a pseudo code.