which will be community owned. d) Providing renewable energy through a single wind turbine Warehousing land on the city fringe. e) Other (please explain your answer) tree and shrub species on 4 acres of derelict Council of the socially disadvantaged suburbs of the city.

c) Creating a peri-urban woodland using predominantly native d) Look to decrease the number of houses in your favoured b) Establishing a car-boot sale pitch and community cafe in one c) Look to increase the number of houses in your favoured going across the city using 1/5 of space in existing council b) Disagree as no new housing should be built in the green e) Other option (please explain) e) Other (please explain) a) Getting a community orchard and food-growing projects d) Develop luxury executive housing around the lake landscape. What is your response and why? a) Agree and select best area within or adjoining 'square' 19 c) Create a small holiday village development around the lake asked you to support their campaign and protect the current farming d) Continually moan about the state of the area to anyone who canal and link into the regional trail) what other opportunities would the polytunnels and the local group "Save our RUF landscape" has c) Report it to the police b) Develop the lake for conservation uses a) Develop the recreation potential of the lake Which of the following four bids on the final short-list would you vote recreation (seasonal boating traffic and public access alongside the capital. However, there is concern about the landscape impact of setting have any value to you? housing survey, what would be your response? b) Walk on and do nothing a) Clear up the rubbish yourself and dispose of it correctly citizens; and require to be low-cost maintenance for the Council. market) and the business case is good as he has the necessary Trust and local volunteers. Given the potential increase in herons but has no conservation designation. Does the lake in this AONB. As there is an identified need for housing within a recent walking. It is also frequented by wildfowl including geese and social, economic and environmental benefit to the city; engage local ready-made local market (there is already a thriving farmers' the canal has recently been restored by the Canals and Rivers would you favour and why? houses. However, these are within the green belt and close to an As you are walking along the side of the road in this area, you see landowner with majority community support wants to develop is substantial amount of fly tipping. What is your response? initiated project. The conditions were: to provide something of former quarry, which is currently restored to a lake. What option horticulture involving polytunnels. The nearby St Ruf provides a wider recreational route alongside the RUF canal. This stretch of landowner with majority community support wants to develop more recreational resource involving quiet water sports, angling and A local landowner is seeking your views on the development of a City Council Grant of £80,000 is available for a new community-You regularly walk the land in this green belt square as part of a The lake in this former quarry workings is currently used as a A local farmer wishes to turn less productive fields into intensive 28 22 ANSWER THIS QUESTION TO GET OUT OF THE GAME A small community group has purchased a smallholding of 20 acres St Ruf has been regularly flooding particularly during autumn and A farmer is proposing to develop a small scale food waste A disused quarry has been left to nature but is currently subjected The pressures for development in this area are very high. In your You are walking within this area and notice that a few residents are The two landowners of the fields here decided to farm this land (anaerobic digestion) plant in his RUF farmland. Waste will be You have had a varied journey across the rural urban fringe. to illegal fly tipping. The landowner is hoping to develop this area on site creating a flower display and they have placed a small here and has started building, without planning permission, some spring from increased water flow from the uplands in the AONB. ecologically, with support from the local Wildlife Trust group and opinion are there any key features that you would conserve? Please review your answer cards and create your overall vision RSPB. The central area is undulating/hilly and there are some low impact houses to pursue their green lifestyle. However, despite What options for management of heavy rain might you consider to into coniferous woodland for timber production but the local Wildlife collected from homes in the nearby urban area by truck on a daily wooden bench on a grass verge. The grass verge has also been for RUFshire. You can only use your previous answers and basis, producing electricity from the bio-gas and using the liquid and solid by-product as soil enhancers. Both electricity and soil its location and small scale, the local RUF Wildlife Trust argues that this will deliver more environmental benefits than contemporary dug up. You ask them why they are doing this on Council owned land. The residents explain that they are a community gardening patches of heather remnants. What option would you recommend Trust argues that more benefits for conservation will accrue from a supporting justifications. as an additional priority in the coming year to further improve deciduous and coniferous mix with opportunities for timber environmental benefits and why? group who wish to cultivate the under-used grass verges and green enhancer could be sold locally. This would provide three local jobs production. In your view what is the best option and why? farming. Should the development be granted retrospective planning a) Increase flood defences in St Ruf outside the upland area space in the area, due to the impossibility of securing allotment spaces managed by the local authority. What is your response? in an area predominantly used for commuting. However, the local village opposes this on grounds of smell, traffic and noise. Should it permission? b) Consider for the creation of lowland flood storage areas, such as flood meadows a) Set up a network of local landowners/farmers to encourage c) Consider upland management approaches such as tree environmentally sensitive land management and ultimately planting to reduce peak flows extend the areal extent of the trust. d) Consider creating a multipurpose reservoir for flood b) Apply for planning permission to establish a small farm shop and sell produce from a range of local farms/food producers; use excess profit for trust land. protection (Other option (please explain) c) Focus on initial work, but communicate progress and highlights through social networking sites (web blog, Facebook, twitter). d) Other (please specify)