Suburban



Down your street?



Environmental Quality Assessment

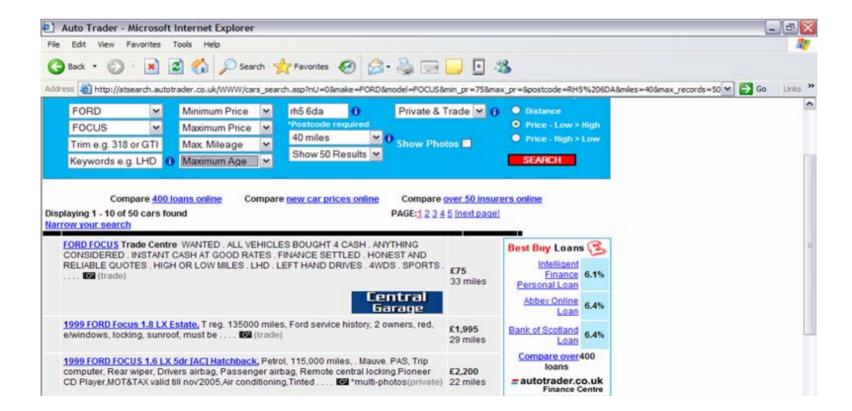
- Scoring the environment allows comparisons to be made
- Requires pupils to consider the landscape features

-peinks to	literacy	2	3	4	5	Negative
No litter		X				Litter every- where
Quiet			X			Very noisy
Uncrowded			X			Very busy

- What people live here?
- Direct data
 - Questionnaires

- Indirect data- inferred information on wealth & status
 - Property value
 - Property upkeep
 - Cars

- What people live here?
- Cars as indicators of affluence?



- Do the speed bumps work?
- Calculate the speed of cars along a street with traffic calming
 - Measure out a known distance along a street that includes some speed bumps – 50m, 100m?
 - Time how long it takes a vehicle to travel the distance
 - Speed = Distance ÷ Time
- Compare with a street without traffic calming measures

- What vehicles use this street?
- Record the type of vehicle along different roads
 - Public transport
 - Commercial
 - Private cars
- What can this tell you about the area?

Data collection

- Methods of data collection
- Standard tick boxes...
 - Questionnaires
 - Traffic/Pedestrian counts
 - EQA
- But why not try...
 - Digital photographs
 - Video clips
 - Field sketching