Unit 103: Introduction to the built environment life cycle

# Worksheet 17: Recycle and reuse (tutor)

1. How much energy is saved by recycling steel?
2. 30%
3. 50%
4. 70%
5. 90%
6. The removal of decorative items for reuse is known as what?
7. Architectural salvage
8. Component reclaims
9. Cosmetic reclaims
10. Heritage salvage
11. What is the main purpose of recycling?
12. To save money on materials
13. To add features to new build
14. To conserve natural resources
15. To promote sustainable quarrying
16. When timber-based products are not suitable for reuse they are best used for what?
17. Fuelling biomass boilers
18. Mulching to make compost
19. Adding organic material to landfill
20. Crushed and reused as aggregates