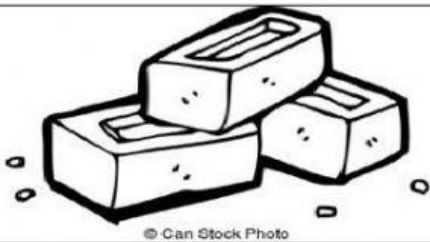
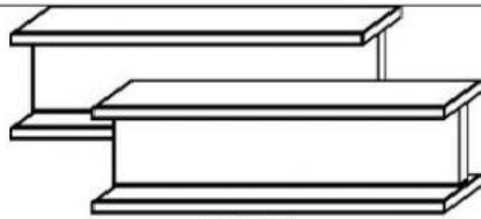
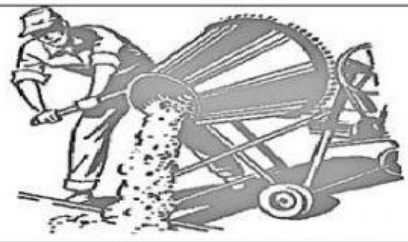
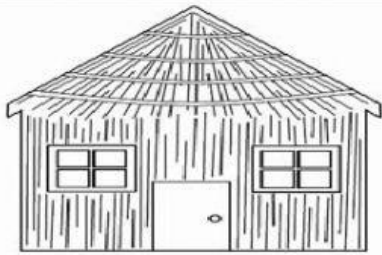
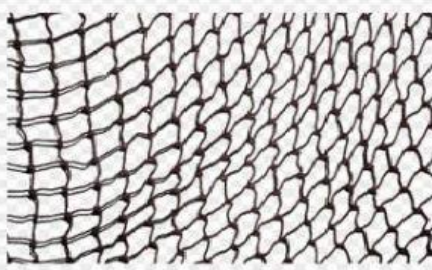


Task A: Label the pictures with these words.

bamboo	brick	concrete	netting	steel	straw
					
					

Exam Task: You will hear some students interviewing engineer Robert Weston. For questions 1-6, circle the best answer a, b, or c.

- Robert is interested in
 - recording the numbers of deaths in earthquakes.
 - how to rescue people from collapsed buildings.
 - how to construct buildings that won't fall down.
- Modern building methods
 - don't use steel or concrete.
 - offer cheap solutions
 - are too expensive for poor countries.
- Roofs are stronger when they're made from
 - concrete.
 - metal.
 - straw.
- Plastic netting is used to
 - hold roofs in place.
 - hold walls together.
 - protect houses from underneath.
- What are engineers testing in Indonesia?
 - how to build with bamboo instead of metal.
 - how to protect houses from below the structure.
 - how to construct walls from sand.
- Roberts thinks that using cheap or local material
 - is completely useless.
 - is better than using expensive materials.
 - may not produce the best results.