Mental maths questions (measurement)

The questions below are for all number operations involving measurement

1. A fishing net is not allowed to be longer than 100 metres and can be no wider than 2 metres. If this was the actual length and width, what would the perimeter of the net measure?   A: 204m

2. A trap end of a fishing weir is 5.6 metres apart. If a fisherman walked across the entrance to the trap 5 times whilst working on the weir, how far would he travel?   A: 28 metres

3. Each eel-glaive basket-trap is a minimum of 1.2 metres long. An eel fisherman sets a total of 14 traps in his stretch of river. If they were exactly 1.2 metres long, how long would they be if they were laid on the ground end-to-end?   A: 16.8 metres

4. The heaviest sturgeon ever caught in the River Severn weighed 170kg and the lightest was 65kg. What was the difference in their weights?
                                       A: 105kg

5. The longest conger eel caught at Sharpness was 203cm and the shortest was 168cm. What was the difference in their lengths?   A: 35cm

6. The shortest average conger eel size caught in 1995 was 181cm. On average, how tall would 3 of these fish be?   A: 543cm

7. In the 1900s, 4 basket-weirs caught salmon that weighed a total of 364kg. On average, what was the weight that each basket-weir caught?
                                       A: 91kg

8. If two sandbanks at Newnham were each 70 metres wide and 10 metres long, what is the total area of both altogether?   A: 1400 m2

9. If a fisherman in a boat caught 163kg of fish, one from a basket-weir caught 137kg and a lave-net fisherman caught 135kg. What is the total weight of fish caught?   A:435kg

10.   A sailor's dog ran the length of the ship he was on 6 times during a voyage from Gloucester to Bristol. If the ship was 70 metres long, how far did he run?   A: 420 metres