1. As part of a three and a quarter hour badminton training session pupils received specialist coaching for one hour and twenty minutes. How many minutes of the training session remained?

Answer: ___ Hours ___ Minutes

2. A test has 45 questions, each worth one mark. The pass mark was sixty Percent. How many questions had to be answered correctly to pass the test?

Answer: ___ Marks

3. Three classes of twenty-eight pupils took the end of Key Stage three mathematics test. Sixty-three pupils gained a level five result. What percentage is this?

Answer: ___ %

4. Eight kilometres is about five miles. About how many kilometres is 45 miles?

Answer: ___ Km

5. The journey from a school to a sports centre took forty-five minutes each way. The pupils spent two and a half hours at the sports centre. They left school at ‘o’ eight thirty. At what time did they return?

Answer: ___ : ___

6. A bus journey starts at seven fifty-five. It lasts for forty minutes. At what time does it finish?

Answer: ___ : ___
7. A school day finished at fifteen forty-five. There were two afternoon lessons of fifty minutes each, with a break of fifteen minutes between the lessons. At what time did the first afternoon lesson begin?

Answer: :

8. One hundred and fifty pupils correctly completed a sponsored spell of fifty words. Each pupil was sponsored at five pence per word. How much money did the pupils raise in total?

Answer: £

9. A space 1.5 meters by 1.5 meters is to be used for a flower bed. What is the area in square meters?

Answer: Meters squared.

10. In part one of an examination a pupil scored fourteen marks out of twenty. In part two he scored twenty-one out of thirty marks. What was his final score the examination? Give your answer as a percentage.

Answer: %

11. There are one hundred and thirty pupils in a year group. Each has to take home two notices. Paper costs three pence per copy. How much will the notices cost?

Answer: £

12. A teacher travels from school to a training course. After the course she returns to school. The distance to the training venue is twenty-six miles and expenses are paid at forty pence per mile. How much will she receive?

Answer: £