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RECOGNISING ACHIEVEMENT

SPECIMEN

ENTRY LEVEL CERTIFICATE
MATHEMATICS **R448/AT**

Aural Task Specimen Paper (Teacher)

Candidates answer on the question paper.

OCR Supplied Materials:
None

Other Materials Required:
1. A colour photocopy of the resource sheet **or**
2. Four circular red counters, three circular blue counters and four square red counters.

For Questions 5 and 6, the candidates may use scissors to cut out the counters from the resource sheet.

TIME About 40 minutes in two sessions of 20 minutes

INSTRUCTIONS TO TEACHERS

- This task may be administered to a group of candidates or an individual, as appropriate.
- The two sections may be conducted on different occasions.
- Ensure that candidates can hear your voice clearly.
- Each question prefaced by the question number should be read twice and repeated if requested.
- Give candidates sufficient time to answer the question before moving on to the next question.
- Each question should be read as it is printed and must not be re-worded.
- This document consists of **4** pages. Any blank pages are indicated.

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Aural task (Non calculator)

Section A

Look at picture X.

1 How many items are in the picture? **[1]**

2 What shape is the calculator? **[1]**

Look at picture Y.

3 How many more grey counters are there than black counters? **[1]**

4 There are four square counters. You are given one extra square counter. What is one more than four?

5 Sort the counters into two groups. Show your answer. **[1]**

6 Use the counters to create a repeating pattern. It must have at least two repeats. Show your pattern.

[1]

Look at picture Z.

7 There are five numbers in this picture. What is the fourth number? **[1]**

8 An extra card is put between 5 and 8. Write a number that is between 5 and 8 on this card. **[1]**

Section B

9 Draw a line of symmetry on the shape on your answer sheet. **[1]**

10 Write down the total of four, five and two. **[1]**

11 Write down, in words, the number 46. **[1]**

12 Steve needs to pay twenty eight pence for a card. He gives the shopkeeper a fifty pence piece. How much change should he get? **[1]**

13 Look at your answer sheet. Fill in the missing number. **[1]**

14 How many days are there in a week? **[1]**

15 Ellie has two hundred and fifteen pence in her purse. Write this using pounds and pence. **[1]**

16 Steve gives Ellie the seventy five pence he owes her. How much money does Ellie have now? **[1]**

17 Continue the sequence on your answer sheet. Give three more numbers. **[1]**

18 Explain how you could find the next number in the sequence in question 17. **[1]**

19 How many minutes are there in two hours? **[1]**

20 Which month comes immediately after June? **[1]**

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