

U68796A UEB

Pearson Edexcel International GCSE

Paper Reference 4MA1/1H

Mathematics A

Paper 1H

Higher Tier (Calculator)

BRAILLE CANDIDATE (UEB)

DIAGRAM BOOKLET CONTENTS:

Question 2. Plan view of a biased 4-sided spinner – Tactile diagram.

Question 4. Parts of three regular polygons, A, B and C, meeting at a point: Work out the value of n – Tactile diagram.

Question 7. Cylinder. No diagram in Braille. Model provided.

Question 12. Incomplete probability tree diagram – Tactile diagram.

Question 18. Triangle ABC: Work out the value of x – Tactile diagram.

Question 19. OAB is a sector S of a circle with centre O and radius $(r + 7)$ metres: Find value of r – Tactile diagram.

Question 20. Sketch of part of the curve with equation $y = f(x)$ – Tactile diagram.

Question 21. Histogram showing the total time, m minutes, taken by each child in a school to walk to school every day for one week – Tactile diagram.

Question 22. Solid made of a cone and a hemisphere. No diagram in Braille. Model provided.

Question 22. 2D side view of the Solid – Tactile diagram.

ITEMS INCLUDED WITH QUESTION PAPER

Model for Question 7 – Cylinder.

Model for Question 22 – Solid made from a cone and a hemisphere.
