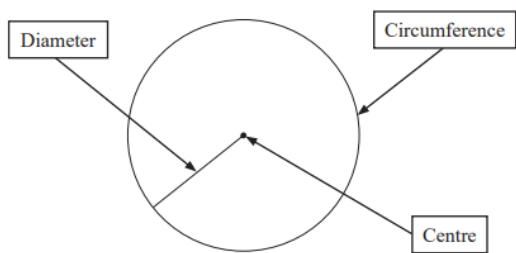


Edexcel GCSE Mathematics Non-Calculator 2023 Foundation Paper 1 Revision Worksheet

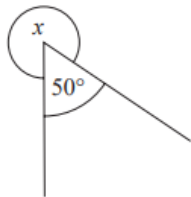
1. Write 38% as a decimal.
2. What fraction of this shape is shaded?
3. From the list of numbers below, write down the smallest number. 1.6, 1.4, 2.1, 0.5, 1.3
4. Work out $-9 + 5$.
5. Solve $p - 2 = 3$
6. Freddie adds labels to this diagram of a circle:



Circumference Diameter Centre

Explain why one of the labels is wrong.

7. Write down three different factors of 20.
8. (a) Work out the size of the angle marked x in the diagram below:



(b) A student says that an angle of 50° is an obtuse angle. The student is wrong. Explain why.

9. Here is a list of 6 numbers: 1 3 5 4 9 3 8 Work out the mean.

10. Max sees this special offer in a shop:

"Buy one large plate and get one small plate for half the normal price."

The normal price of a large plate is £2. The normal price of a small plate is 80p.

Max wants to buy 6 large plates and 6 small plates using this offer. He has £15.

Has Max got enough money? **You must show how you get your answer.**