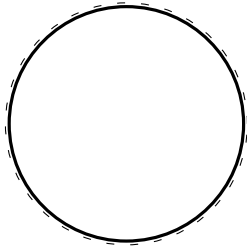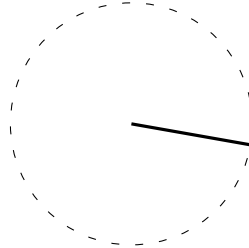1. Here are three circles shown with a – – – – – line.

   Write down the mathematical name of the part of each circle shown with a ———— line.
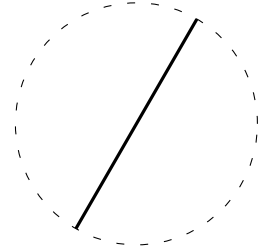
   (i)   (ii)   (iii)

   (i) . . . . (ii) . . . . (iii) . . . .

2. Gloria says that the diameter of this circle is 4 cm.

   Harry says that the radius of this circle is 4 cm.

   Who is correct?

   . . . .

2D (11) 1.(i) circumference (ii) radius (iii) diameter, 2. Gloria 3. No 4.(i) centre (ii) circumference

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1. Here are three circles shown with a – – – – – line.

   Write down the mathematical name of the part of each circle shown with a ———— line.

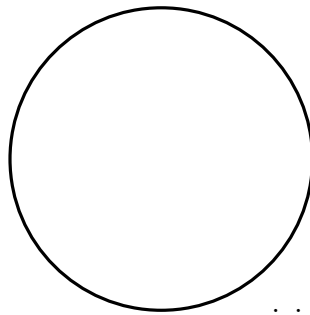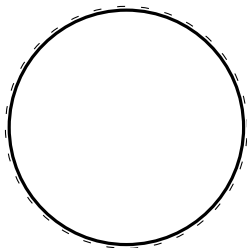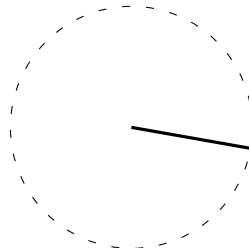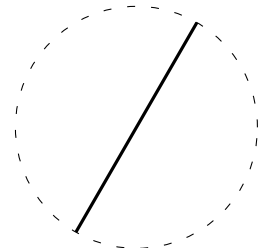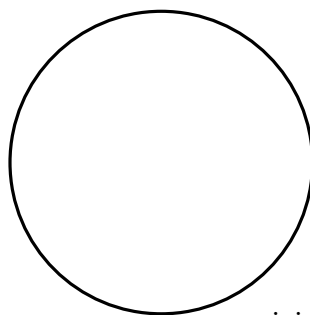   (i)   (ii)   (iii)

   (i) . . . . (ii) . . . . (iii) . . . .

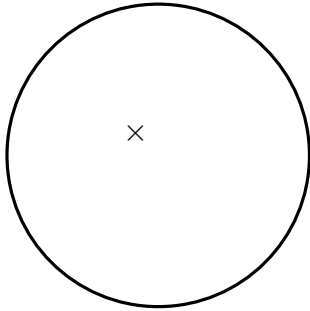2. Gloria says that the diameter of this circle is 4 cm.

   Harry says that the radius of this circle is 4 cm.

   Who is correct?

   . . . .

3. Imogen says that the centre of this circle is marked with a cross ($\times$).
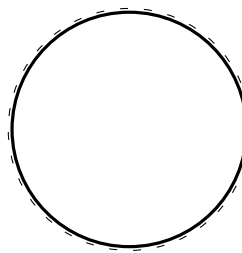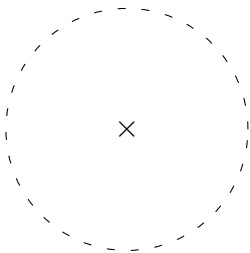
Is she correct?   ......

4. Here are two circles shown with a - - - - - line.

Write down the mathematical name of the part of each circle shown with a

(i) cross ($\times$)   (ii) ———— line.

(i) . . . . (ii) . . . .

3. Imogen says that the centre of this circle is marked with a cross ($\times$).

Is she correct?   ......

4. Here are two circles shown with a - - - - - line.

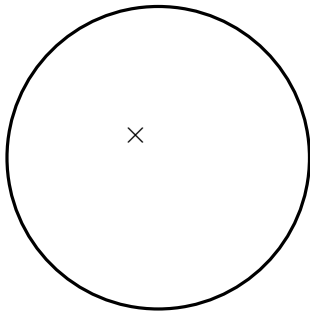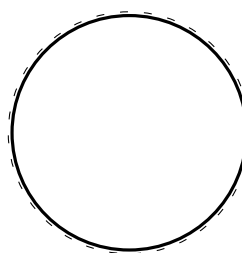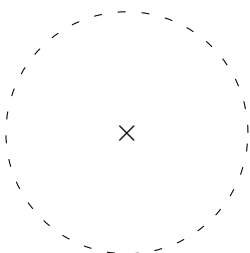Write down the mathematical name of the part of each circle shown with a

(i) cross ($\times$)   (ii) ———— line.

(i) . . . . (ii) . . . .