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A1 cso (2) (b) 15000

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equation or inequality

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H26320B01824 8. A
circle C has centre $M(6, 4)$ and radius 3. (a)

Write down the equation
of the circle in the form

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$$(x - a)^2 + (y - b)^2 = r^2$$

(2) Figure 3 Figure 3 shows the circle C. The point T lies on the circle and the tangent at T passes through the point P (12, 6). The line MP cuts the circle at Q. (b) Show that the angle TMQ is 1.0766 radians to 4 decimal places.

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1. $(x^2 + 6)^6$ (2646 =)

Award this when first
seen (not $64x^0$) B1

2. $(x^2 + 6)^6$ (5) 2 (5) 2

$x^2 + 6$ \times \times $+$ \times $+$ $+$ $+$ Attempt
binomial expansion with
correct structure for at
least one of these terms.

E.g. a term of the form:
 $6 \cdot 6 \cdot 2(5)^p \cdot x^p \cdot p \dots$

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A1 (4) 4 The terms can
be 'listed' rather than
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