Le plan complexe est rapporté à un repère orthonormal direct $(0, \overrightarrow{u}, \overrightarrow{v})$ unité graphique : 4 cm.

On considère le point A d'affixe $z_A = 2 + i$ et le cercle (Γ) de centre A et de rayon $\sqrt{2}$.

- 1. Faire une figure qui sera complétée tout au long de l'exercice.
- 2. a. Déterminer les affixes des points d'intersection de (Γ) et de l'axe $(O; \vec{u})$.
 - b. On désigne par B et C les points d'affixes respectives z_B = 1 et z_C = 3. Déterminer l'affixe z_D du point D diamétralement opposé au point B sur le cercle (Γ).
- 3. Soit M le point d'affixe $\frac{3}{5} + \frac{6}{5}i$.
 - **a.** Calculer le nombre complexe $\frac{z_D z_M}{z_B z_M}$.
 - **b.** Interpréter géométriquement un argument du nombre $\frac{z_D z_M}{z_B z_M}$; en déduire que le point M appartient au cercle (Γ).
- On note (Γ') le cercle de diamètre [AB].

La droite (BM) recoupe le cercle (Γ') en un point N.

- a. Montrer que les droites (DM) et (AN) sont parallèles.
- b. Déterminer l'affixe du point N.
- 5. On désigne par M' l'image du point M par la rotation de centre B et d'angle $-\frac{\pi}{2}$.
 - a. Déterminer l'affixe du point M'.
 - **b.** Montrer que le point M' appartient au cercle (Γ') .

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Thirumalaisamy P. Velavancorresponding

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