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the circle is $x^2 + y^2 +$

$2gx + 2fy + c = 0$

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———— (2) Add g^2, f^2
on both sides $x^2 + 2gx + g^2 + y^2 + 2fy + f^2$
 $= g^2 + f^2 - c^2 (x + g)^2 +$
 $(y + f)^2 = g^2 + f^2 - c^2 [x$
 $- (-g)] [y - (-f)] g^2 f^2 - c^2$
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vectors $A = 3 \hat{x} + \hat{y}$

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$\vec{A} = x^2 \vec{i} + 2xy \vec{j} + z^2 \vec{k}$, $\vec{B} = x^2 \vec{i} + 2y \vec{j} + z \vec{k}$, $\vec{C} = y^2 \vec{i} + 2z \vec{j}$, calculate $\vec{A} \times (\vec{B} \times \vec{C})$ and $\vec{A} \cdot (\vec{B} \times \vec{C})$.
(20 points) 2. The vector field F is given by $F = yz \vec{i} + xy \vec{j} + xz \vec{k}$. (a) Calculate $\nabla \cdot F$ and $\nabla \times F$. (20 points) (b) Calculate $\nabla \times (\nabla \times F)$ (10 points) 3.

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