Problem 1.15:

a) The divergence of v_i is calculated below:

$$\begin{aligned} \mathbf{v}_{a} &= \mathbf{x}^{2} \, \mathbf{x} + 3\mathbf{x}\mathbf{z}^{2} \, \mathbf{y} - 2\mathbf{x}\mathbf{z}^{2} \\ &\Rightarrow \nabla \cdot \mathbf{v}_{a} = \frac{\partial \left(\mathbf{x}^{2} \right)}{\partial \mathbf{x}} + \frac{\partial \left(3\mathbf{x}\mathbf{z}^{2} \right)}{\partial \mathbf{y}} + \frac{\partial \left(-2\mathbf{x}\mathbf{z} \right)}{\partial \mathbf{z}} \\ &\Rightarrow \nabla \cdot \mathbf{v}_{a} = 2\mathbf{x} + 0 + \left(-2\mathbf{x} \right) \\ &\Rightarrow \nabla \cdot \mathbf{v}_{a} = \mathbf{0} \end{aligned}$$

b) The divergence of $v_{\rm b}$ can be calculated as follow:

$$\begin{aligned} & v_b = xyx + 2yzy + 3zx\hat{z} \\ & \Rightarrow \nabla \cdot v_b = \frac{\partial \left(xy \right)}{\partial x} + \frac{\partial \left(2xy \right)}{\partial y} + \frac{\partial \left(3zx \right)}{\partial z} \\ & \Rightarrow \nabla \cdot v_b = y + 2x + 3x \\ & \Rightarrow \nabla \cdot v_b = \left[5x + y \right] \end{aligned}$$

c) The divergence of v_e can be calculated as follow:

$$\begin{aligned} & v_c = y^2 x + \left(2xy + z^2\right) y + 2yz\hat{z} \\ & \Rightarrow \nabla \cdot v_c = \frac{\partial \left(y^2\right)}{\partial x} + \frac{\partial \left(2xy + z^2\right)}{\partial y} + \frac{\partial \left(2yz\right)}{\partial z} \\ & \Rightarrow \nabla \cdot v_c = 0 + 2x + 2y \\ & \Rightarrow \nabla \cdot v_c = \left[2x + 2y\right] \end{aligned}$$

Problem 1.16;

We can plot the given vector field $v = \frac{\hat{\mathbf{r}}}{r^2}$ as follow:

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