$$V(\mathbf{r}) = \frac{1}{4\pi R^2} \oint V da$$
 where area is a sphere centered at (x, y)

$$= \frac{1}{(7-R)^{2}} \frac{9}{(7-R)^{2}} \cdot 2\pi \left(\frac{2}{7} + \frac{2}{7}\right)$$