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similarities and differences.
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WEBThe plane through A with normal vector $\mathrm{n}=\mathrm{nii}+\mathrm{n} 2 \mathrm{j}+\mathrm{n} 3 \mathrm{k}$ has cartesian equation. $\mathrm{n} 1 \mathrm{x}+\mathrm{n} 2 \mathrm{y}+\mathrm{n} 3 \mathrm{z}+\mathrm{d}=0$ where $\mathrm{d}=-$ a.n. The plane through noncollinear points $\mathrm{A}, \mathrm{B}$ and C has vector equation. $\mathrm{r}=\mathrm{a}+\lambda(\mathrm{b}-\mathrm{a})+\mu(\mathrm{c}-\mathrm{a})=(1-\lambda-\mu) \mathrm{a}+\lambda \mathrm{b}+\mu \mathrm{c}$.

WEBMensuration Volume of sphere $=4 \pi \mathrm{r} 3$. 3. Surface area of sphere $=4 \pi \mathrm{r}$. Volume of cone or pyramid $=1 \times$ base area $\times$ height. 3 . Area of curved surface of
cone $=\pi \mathrm{r} \times$ slant height. Arc length of circle $=\mathrm{r} \theta$. ( $\theta$ in radians) Area of sector of circle $=1 \mathrm{r} 2 \theta$.
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