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distance downstream from the sink is a and the distance normal to the paper is p_a (see Fig. 8.6): $32.2 \cdot 110 / 2.2^2 (8) 2.19 / 8.75 \cdot () 0.25 / (8.75) 27.5$ on each side $\cdot () Q \text{ m s m m b m s. m m s a m}$ Ans $a \text{ U m s}$

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