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can write $J =$
 $-k \frac{\partial T}{\partial r} \text{const} k(T_1 -$
 $T_2) = -k \frac{\partial}{\partial r} r_1 r_1$
 $\ln(r_2 / r_1)$ Hence

the heat flow
per unit length,
which is $2\pi r_1 J$
is given

by $2\pi k(T_1 - T_2$
 $) \cdot \ln(r_2 / r_1)$ 10.

$9 \frac{\partial T}{\partial r} \text{const} = \frac{\partial}{\partial r} r \text{and}$

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so as before we
can
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is the
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