Cittle TP	The saction
4.5	5-lar constant = 0-136 T 5 cm2 =d
	gives energy flux density on earth from sun normal to the
	energy thing a
	The state of the s
	=======================================
	earth 8 9
=	To find total power received on earth we do a
	surface integral of normal component of the energy flux
	from Sun.
	र् विकास कि विकास के कि
	P = SRSIND do Rd TOSO DE LES 13-8:
	We gother than the mene of them 123 1323.
	181 62= 13 560 (414)
	= 2TR2d) Sinucosodo
b-	0 9 (-1)
	120
	= 2 TT R d = 2 Sin 20 db
	1811
	= 2TT R2 d 1 (0526)
	17/2
*	27 27 23 d) 2 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2 d T 122
	Compatting And explained: 184 = - 3 sint gal.

== 1 hor worthing => 921 11-2 123. 72-8.1 Here, R3 the radius of earth 2 6.378 × 108 cm => 21 R 2 17-39 × 10 15 751 This is the power received on earth from the sun. Now we assume earth radiates as black body the same power. Jv = 68 T4 = J & checking units. d TR = 6B T radiated power carry computation yives T= 278 K 三十二人(至の)日春日 100 - 9-11 40 etc. 1, W (6,45= E1) 1, 1, 16 15 11M (8)35 4 T (V) Parden Chen 21112024