

Table for ascertaining the No. of Pieces of Paper required for the Sides of a room.

EXPLANATION: Look for height of ceiling at top of column, number of feet of wall around the room in the left hand column—in the angle will be found the number of pieces required.

EXAMPLE: Number of feet of WALL around the room 36, height of WALL to ceiling 11 feet—in the angle will be found 12 pieces.

No. of Feet around the room.	HEIGHT OF WALL TO CEILING.						
	8	9	10	11	12	13	14
28	7	8	9	10	11	11	12
32	8	9	10	11	12	13	14
36	9	10	11	12	13	14	16
40	10	11	12	14	15	16	17
44	11	12	14	15	16	18	19
48	12	13	15	16	18	19	21
52	13	15	16	18	19	21	22
56	14	16	17	19	21	22	24
60	15	17	19	20	22	24	26
64	16	18	20	22	24	26	28
68	17	19	21	23	25	27	29
72	18	20	22	24	27	29	31
76	19	21	23	26	28	30	30
80	20	22	25	27	30	32	34
84	21	23	26	28	31	33	36
88	22	24	27	30	32	35	38
92	23	26	28	31	34	37	39
96	24	27	30	32	35	38	41
100	25	28	31	34	37	40	43
104	26	28	32	35	38	41	44
108	27	30	33	36	40	43	46
112	28	31	34	38	42	44	48
116	29	32	36	39	43	46	50
120	30	33	37	40	45	48	51

Calculated for Paper 20 inches wide and 8 yards long.
Over doors and over and under windows not calculated for in this Table.

CHEAPEST ROOM PAPER
IN PRINCE EDWARD ISLAND, AT
HARVIE'S BOOKSTORE,
62 South Side Queen Square.

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