

Studley Cloth



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Size: approximately 8" X 8 ¼ ".

Materials: One skein of worsted weight cotton. The cloth pictured was done in Peaches & Crème in Brick Red.

Needles: Size 6

Gauge: 4.5 sts. per inch, not critical

Abbreviations:

k = knit

p = purl

sts. = stitches

dec. = decrease

Pattern: Cast on 41 stitches.

Rows 1 - 6: k1, p1 across.

Row 7: (right side) (k1, p1) x5; k4; p1; k11; p1; k3; p2; k1; (p1, k1) x4.

Row 8: (k1, p1) x5; k1; p4; k1; p9; k1; p5; k2; (p1, k1) x4.

Row 9: (k1, p1) x5; k20; p1; k2; (p1, k1) x4.

Row 10: $(k_1, p_1) \times 3; k_1; p_4; k_1; p_{19}; k_1; p_2; k_1; (p_1, k_1) \times 3.$

Row 11: $(k_1, p_1) \times 3; k_4; p_1; k_{18}; p_1; k_5; (p_1, k_1) \times 3.$

Row 12: $(k_1, p_1) \times 2; k_1; p_7; k_1; (p_3, k_4) \times 2; p_3; k_1; p_5; k_1; (p_1, k_1) \times 2.$

Row 13: $(k_1, p_1) \times 2; k_7; (p_1, k_1, p_1, k_4) \times 2; p_1; k_1; p_1; k_9; (p_1, k_1) \times 2.$

Row 14: $(k_1, p_1) \times 2; k_1 p_9; k_1; p_1; k_2; p_3; k_1; p_6; k_1; p_7; k_1; (p_1, k_1) \times 2.$

Row 15: $(k_1, p_1) \times 2; k_8; p_1; k_3; (p_1, k_2) \times 2; p_1; k_3; p_2; k_9; (p_1, k_1) \times 2.$

Row 16: $(k_1, p_1) \times 2; k_1 p_6; k_2; p_5; k_1; p_3; k_2; p_4; k_1; p_7; k_1; (p_1, k_1) \times 2.$

Row 17: $(k_1, p_1) \times 2; k_5; p_3; k_{15}; p_1; k_2; p_1; k_6; (p_1, k_1) \times 2.$

Row 18: $(k_1, p_1) \times 2; k_1 p_4; k_1; p_3; k_1; p_{14}; k_1; p_2; k_1; p_4; k_1; (p_1, k_1) \times 2.$

Row 19: $(k_1, p_1) \times 2; (k_4, p_1) \times 2; k_5; p_3; k_6; p_1; k_2; p_1; k_5; (p_1, k_1) \times 2.$

Row 20: $(k_1, p_1) \times 2; k_1 p_4; k_1; p_6; (k_3, p_3) \times 2; k_2; p_2; k_1; p_3; k_1; (p_1, k_1) \times 2.$

Row 21: $(k_1, p_1) \times 2; k_4; p_1; k_6; p_1; k_3; p_1; k_1; p_1; k_3; p_1; k_4; p_2; k_5; (p_1, k_1) \times 2$

Row 22: $(k_1, p_1) \times 2; k_1 p_3; k_1; p_2; k_1; p_3; k_1; (p_4, k_1) \times 2; p_5; k_2; p_3; k_1; (p_1, k_1) \times 2.$

Row 23: $(k_1, p_1) \times 2; k_3; p_1; k_2; p_1; k_4; p_1; k_2; p_1; k_3; (p_1, k_2) \times 2; p_1; k_3; p_1; k_4; (p_1, k_1) \times 2.$

Row 24: $(k_1, p_1) \times 2; k_1 (p_3, k_1) \times 2; p_2; (k_1, p_4) \times 2; (k_1, p_3) \times 2; k_1; p_2; k_1; (p_1, k_1) \times 2.$

Row 25: $(k_1, p_1) \times 2; k_3; (p_1, k_3) \times 2; (p_1, k_1) \times 2; p_3; (k_1, p_1) \times 2; k_3; p_1; k_2; p_1; k_4; (p_1, k_1) \times 2.$

Row 26: $(k_1, p_1) \times 2; k_1 p_4; k_1; p_5; k_1; p_3; k_3; p_3; k_1; p_4; (k_1, p_2) \times 2; k_1; (p_1, k_1) \times 2.$

Row 27: $(k_1, p_1) \times 2; k_3; p_1; k_8; p_1; k_2; p_3; k_2; p_1; k_6; p_1; k_5; (p_1, k_1) \times 2.$

Row 28: $(k_1, p_1) \times 2; k_1 p_3; k_2; p_6; (k_1, p_7) \times 2; k_1; p_3; k_1; (p_1, k_1) \times 2.$

Row 29: $(k_1, p_1)x_2; k_4; p_2; (k_5, p_1, k_1, p_1)x_2; k_4; p_1; k_2; p_1; k_3; (p_1, k_1) x_2.$

Row 30: $(k_1, p_1) x_2; k_1 p_2; k_1; p_3; k_1; p_2; k_1; p_3; k_5; (p_3, k_1)x_2; p_2; k_1; p_2; k_1; (p_1, k_1) x_2.$

Row 31: $(k_1, p_1)x_2; k_3; p_1; k_2; p_1; k_3; p_1; k_{11}; p_1; k_2; (p_1, k_3)x_2; (p_1, k_1) x_2.$

Row 32: $(k_1, p_1) x_2; k_1 p_2; k_1; p_3; k_1; p_2; k_1; p_{11}; k_1; p_3; (k_1, p_2)x_2; k_1; (p_1, k_1) x_2.$

Row 33: $(k_1, p_1)x_2; k_3; p_1; k_1; p_1; k_4; p_1; k_2; p_1; k_5; (p_1, k_2, p_1, k_3)x_2; (p_1, k_1)x_2.$

Row 34: $(k_1, p_1) x_2; k_1 p_3; k_1; p_5; k_1; p_{11}; k_1; p_6; k_1; p_2; k_1; (p_1, k_1) x_2.$

Row 35: $(k_1, p_1)x_2; (k_4, p_1)x_2; k_1; p_1; k_9; p_1; k_1; (p_1, k_4)x_2; (p_1, k_1)x_2.$

Row 36: $(k_1, p_1) x_2; k_1 p_4; (k_1, p_2)x_2; k_1; p_9; k_1; p_2; (k_1, p_3)x_2; k_1; (p_1, k_1) x_2.$

Row 37: $(k_1, p_1)x_2; k_5; p_1; k_2; p_1; k_3; p_1; k_1; (p_2, k_1)x_2; (p_1; k_3)x_2; p_1; k_4; (p_1, k_1) x_2.$

Row 38: $(k_1, p_1) x_2; k_1 p_2; k_1; p_4; k_1; p_3; k_2; p_2; k_1; p_2; k_2; (p_3, k_1)x_2; p_3; k_1; (p_1, k_1) x_2.$

Row 39: $(k_1, p_1)x_2; k_4; p_1; k_3; p_1; k_2; p_1; k_9; p_1; k_2; p_1; k_4; p_1; k_3; (p_1, k_1) x_2.$

Row 40: $(k_1, p_1) x_2; k_1 p_2; k_1; p_5; k_3; p_9; k_3; p_4; k_1; p_3; k_1; (p_1, k_1) x_2.$

Row 41: $(k_1, p_1)x_2; k_4; p_1; k_{24}; p_1; k_3; (p_1, k_1) x_2.$

Row 42: $(k_1, p_1) x_2; k_1 p_3; k_1; p_1; k_2; p_{17}; k_1; p_1; k_1; p_4; k_1; (p_1, k_1) x_2.$

Row 43: $(k_1, p_1)x_2; k_6; p_1; k_{12}; p_2; k_3; p_1; k_2; p_1; k_5; (p_1, k_1) x_2.$

Row 44: $(k_1, p_1) x_2; k_1 p_5; k_1; p_1; (k_1, p_2) x_2; k_1; p_3; k_3; p_5; k_1; p_5; k_1; (p_1, k_1) x_2.$

Row 45: $(k_1, p_1)x_2; k_6; p_1; k_4; p_1; k_3; p_1; k_5; p_1; k_4; p_1; k_6; (p_1, k_1) x_2.$

Row 46: $(k_1, p_1) x_2; k_1 p_5; k_1; p_4; k_1; p_5; k_1; (p_3, k_1) x_2; p_6; k_1; (p_1, k_1) x_2.$

Row 47: $(k_1, p_1) x_3; k_5; p_1; k_2; p_2; k_6; p_1; k_2; p_1; k_3; p_1; k_5; (p_1, k_1) x_3.$

Row 48: (k1, p1) x3; k1; p5; k3; p1; k2; p1; k1; p4; k1; p2; k2; p5; k1; (p1, k1) x3.

Row 49: (k1, p1) x4; k9; p1; k3; p1; k11; (p1, k1) x4.

Row 50: (k1, p1) x4; k1; p11; k3; p9; k1; (p1, k1) x4.

Row 51: (k1, p1) x5; k21; (p1, k1) x5.

Row 52: (k1, p1) x5; k1; p19; k1; (p1, k1) x5.

Row 53: (k1, p1) x6; k17; (p1, k1) x6.

Rows 54 – 59: (k1, p1) across row.

Bind off in k1, p1 and weave in ends.



56	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	55
54	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	53
52	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	51
50	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	49
48	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	47
46	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	45
44	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	43
42	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	41
40	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	39
38	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	37
36	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	35
34	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	33
32	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	31
30	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	29
28	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	27
26	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	25
24	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	23
22	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	21
20	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	19
18	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	17
16	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	15
14	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	13
12	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	11
10	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	9
8	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	7
6	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	

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	Knit on odd numbered rows; purl on even numbered rows
X	Purl on odd numbered rows; knit on even numbered rows

Note: This chart shows only Rows 6 – 56. Please refer to written pattern for additional rows.