# 23-13 Frill Sweater



#### Suggested yarn:

 Pierrot Yarns Colorful Tape [100% polyester; 547 yds/500m per 3.53 oz./100g cone]; color #5146 saffron variegated, 3 cones [240g]

#### **Tools/Notions:**

- standard-gauge knitting machine (4.5mm pitch) or knitting needles necessary to achieve gauge
- 2.5mm (approx. US B or C) crochet hook or size necessary to achieve gauge
- 1 button (13mm/0.51")

#### Finished measurements:

- bust 92cm/36.22"
- · cross back width 37cm/14.57"
- back length 53cm/20.87"
- sleeve length 44cm/17.32"

#### Gauge (10cm/4" square):

stockinette stitch: 31 sts and 38 rows

Gauge may vary according to individual knitting style. Change needle size if necessary to achieve gauge. Alternatively, rework pattern with your own gauge measurements.

#### **Knitting Tips**

**Body:** Cast on with waste yarn. Work double hem in stockinette stitch as follows: after knitting number of rows indicated, fold up on wrong side, hanging sts of CO row back on needles. Knit CO row together with current row to complete hem. Bind off stitches to shape armscye and neckline. Shape shoulders with short rows, then scrap off onto waste yarn or stitch holder.

**Sleeve:** Cast on with waste yarn. Work double hem in stockinette stitch as for body. Work the rest of the sleeve in stockinette stitch, then bind off all stitches.

**Collar:** Seam shoulders as follows: hang one shoulder on needle with right side facing you, then push all stitches behind latches. Hang the corresponding piece on same needles with wrong side facing you, but do not push these stitches behind latches. Push needle butts back so that stitches in hooks pull through stitches behind latches. Bind off. Repeat for second shoulder. Crochet edging around collar, including edging at back neck slit and button loop.

Ruffle: Work the ruffle pieces in hairpin lace until desired length.

**Finishing:** Seam ruffles to front body where indicated. Seam sides with mattress stitch. Seam sleeves to body with crochet slip stitch seam.

### Abbreviations:

CO = cast on

T = tension dial setting

## Back Front Sleeve



