

# Sweater Back Worksheet

## HEM

1. \_\_\_\_\_ Stitch gauge x \_\_\_\_\_ One Half Bust/Chest = \_\_\_\_\_ Sts to Cast On

## SHAPE ARMHOLES

2. \_\_\_\_\_ Cast on Sts (Use answer from #1) - (\_\_\_\_\_ Crossback x \_\_\_\_\_ Stitch gauge) = \_\_\_\_\_ Sts to be decreased at Armhole

3. \_\_\_\_\_ Sts to be decreased at Armhole  $\div$  2 = \_\_\_\_\_ Sts to be decreased each side

4. \_\_\_\_\_ Sts to be decreased each side  $\div$  2 = \_\_\_\_\_ Initial Bind Off

5. \_\_\_\_\_ Armhole Depth - 2.5" = \_\_\_\_\_"

## SHAPE BACK NECK

6. (\_\_\_\_\_ Neck Measurement  $\div$  2) x \_\_\_\_\_ Stitch Gauge = \_\_\_\_\_ Back Neck Sts

7. \_\_\_\_\_ Crossback Sts (#3 on Sweater Measurements Worksheet) - (.80 x \_\_\_\_\_ Back Neck Sts) = \_\_\_\_\_ Center Sts

8. (\_\_\_\_\_ Crossback Stitches - \_\_\_\_\_ Center Sts)  $\div$  2 = \_\_\_\_\_ Shoulder Sts

9. ((\_\_\_\_\_ Back Neck Sts x .20)  $\div$  2) = \_\_\_\_\_ Sts to Decrease Each Side

10. (\_\_\_\_\_ Row Gauge x 2.5)  $\div$  (\_\_\_\_\_ Sts to Decrease Each Side  $\div$  2) = \_\_\_\_\_ How Often to Decrease