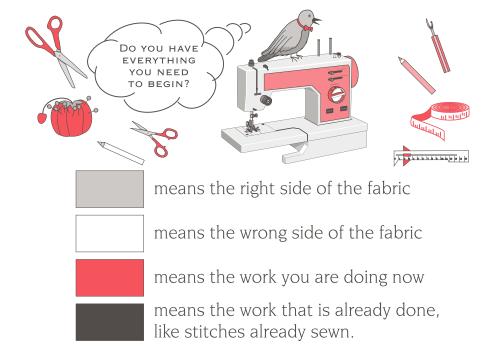




Can you thread your sewing machine and run it by yourself?
Can you measure, pin, and stitch a simple hem?
Then **You Can Sew This Project** today!

## TIPS FOR STUDENTS

- \* Work slowly and correctly.
- Follow each instruction, one at a time.
- Have your adult helper read their "tips" on page19.
- \* You should finish in about two hours.
- Use your SkillCards to help you understand the details.
- Read this whole book, then start sewing.
- \* Every project you sew gets better and better.
- Make 3 or 4 copies of the center sheet of practice papers instead of cutting up your book.



# HEM THE TOP OPENING DONE

Set your seam gauge at 20mm. (0:1/R7, R8)

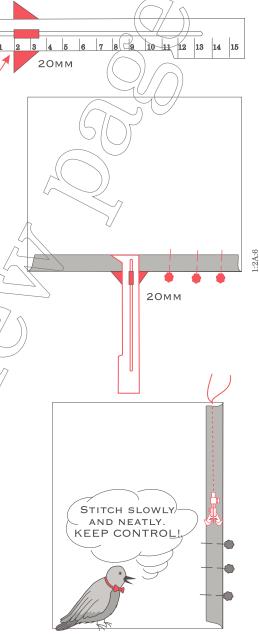
Unfold your pillowcase rectangle.

#### Measure and Pin

a 20mm hem on one long side of the rectangle. (0:1/R4, R8) This is the top.

Thread your sewing machine and set it for straight stitch, medium length

Stitch down the middle of the hem. Take out your pins as you sew. (0:1/R2, R6, Y2)



## **TEASY**

Replace the stitching on things that have come unstitched

Make a whole stack of Pillow Cases for community service helping bags

Make a smaller pillowcase for a doll bed set

Use an embroidery machine to stitch a pretty design on the hem

Use fabric paints or markers to draw initials or a name



Sew on or iron-on a pretty patch

Make your pillowcase even nicer by stitching the side before stitching the hem.

Can you figure out how to do it?

Use 150cm (60") wide fabric to make a king-size pillowcase

What else can you think of to sew that uses your new sewing skills?

### TIPS FOR PARENTS & TEACHERS

This lesson references the SkillCards from Lesson Module 0:1 "Learn to Use the Sewing Machine". In addition to the ability to thread and operate a sewing machine, Student should also be competent in measuring and pinning. These skills were presented in prior Lessons.

Have Student stitch one or two Total Control Practice Papers at the beginning of each sewing session as a warmup to relax the fingers and help the mind and body get into sewing mode.

Always have Student do all their own work. If you want to work on a Pillow Case, make your own. This is a wonderful way to provide "show and tell" help to Student.

Do all the steps, in the order presented. Taking shortcuts too soon is like teaching a child to use a calculator before they understand addition.

Provide a relaxed learning environment. Allow Student to learn in their own special way. Be ready to answer questions instead of hovering over every stitch.

Allow each student to work at their own pace. Like bicycle riding and water skiing, sewing must be learned in Student's own special way. Avoid forcing Student to hurry.

Have a standard bed pillow on hand for the day Student finishes the Pillow Case. Have Student put the Pillow Case on the pillow right away. It is good to see how the finished project works and how much nicer it is than mass production.

After all the great practice in Section 1, the stitching in Section 2 should be smooth and neat. There is still room for a little error without affecting the finished project.

Slow, accurate work gets faster with practice. Fast sloppy work never becomes accurate. "Practice Makes Permanent."



#### **Pillow Case**

Average Sewing Time: 2 hours

#### Materials List

#### **Supplies List**

THREAD One Spool of Good Quality May Match or Contrast

> FABRIC 1.0 M (1 & 1/8 yd) 114 cm (45") wide Cotton or Poly/Cotton

Sewing Machine
Seam Gauge
Pins (and Pin Cushion)
Flexible Tape Measure
Scissors
Shears
Seam Ripper (just in case)
Fabric Marking Pen, Pencil, or Chalk



UNIT 2 Basic Buildina Blocks

UNIT 3 Stretching Your Skills

UNIT 4
Expanding
Universe

UNIT 5 Getting It

Together

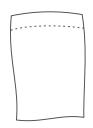
UNIT 6 Advanced Concepts

Step by Step to Sewing Success

You Are Here

DIRECTIONS TO SEW

Pillow Case #1:2A



FINISHED SIZE
ABOUT 50X75CM
(19.5X29.5")
(STANDARD PILLOW SIZE)

PRODUCT OF U.S.A.

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