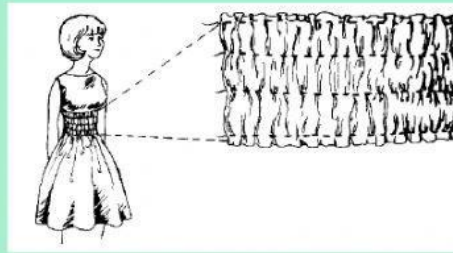
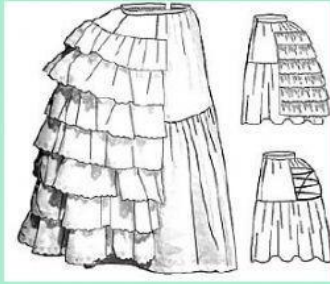


Name: \_\_\_\_\_ Grade: \_\_\_\_\_



## Disposal of Fullness

### Section a Fill in the blank spaces.

- \_\_\_\_\_ is a triangular fold found on garments.
- \_\_\_\_\_ are soft folds of fabric formed by pulling up basting stitches to make the fabric fit into a smaller space.
- \_\_\_\_\_ are fine narrow fold of about 0.25 cm sewn from top to bottom.
- Disposing of fullness is done to give \_\_\_\_\_ to a garment.
- The folds in a garment done on the waistline of skirts and stitched into place across the top is known as \_\_\_\_\_.
- \_\_\_\_\_ is used when one edge of the fabric is only slightly larger than the other.

### Section B True/False

- \_\_\_\_\_ There are only three methods used to dispose of fullness in a garment.
- \_\_\_\_\_ When stitching a dart, you should start from the broad edge of the dart and move towards of the tip of the dart.
- \_\_\_\_\_ Three types of pleats are box pleat, kick pleat and accordion pleat.
- \_\_\_\_\_ Easing should create visible folds similar to gathers.
- \_\_\_\_\_ Tucks should be evenly spaced.

### Section C Name the methods pictured to control fullness in a garment.



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\_\_\_\_\_