Plan out steps on how to create a function card

STEP 1:	**Function name:** 'makeGreetingCard'; **Function Purpose: To create greeting cards**
STEP 2:	The Desired Result: *"The function is to make 10 copies of greeting cards for a friend from the given items for making greeting cards"*
STEP 3:	The Function input data: ➢ Ten card stock paper ➢ Five different coloured papers ➢ Colourful ribbons ➢ Stickers ➢ Sewing supplies ➢ 30 small pieces of Flowers(artificial flowers) ➢ Paint chips ➢ Chalk palette ➢ Ink pad ➢ Brads ➢ Pins ➢ Gum/bond gum ➢ Razor blade ➢ Drawing stick
STEP 4:	Execution steps: 1. Construct the paper into rectangular shape of card measurements 2. Cut the five coloured paper into ten copies 3. Use gum to stick each to individual card of the ten cards 4. Use razor blade to trim off the rough edges 5. Use drawing stick to pick up some ink and write in front of the cards ***"Greetings to you"*** 6. Pick three different types of small flowers and use sewing supplies to attach the flowers to the front inside of the 10 greeting cards 7. Open the stickers and use 16 stickers to form border round the inside of the 10 greeting cards 8. Use drawing stick and ink pad to writing good will messages in the inside of the cards 9. Keep the cards to dry under the fan 10. Give the cards to your friend 11. End of execution