Name: _____ Class: _____













EXERCISE 1:
Drag and drop the steps above into the box below in the right order.

STEP 1	STEP 2	STEP 3
To begin with	*Then*	*Next*
STEP 4	**STEP 5**	**STEP 6**
Later	*At this point*	*Finally*

LIVEWORKSHEETS



Firstly	First and foremost	First of all
To begin with	Then	After
Later	Next	In addition
Furthermore	Meanwhile	While
Moreover	At this point	Finally
Last but not least		Lastly

EXERCISE 2:
Using the words given above, try to write the steps in your own words.

1. , you must your hands

2. , you have to

3. , you should your hands for . You can do this singing the Happy birthday song

4. that, your hands well.

5. , you can your hands. , you can use the tissue paper

6. , turn of the using the

LIVEWORKSHEETS

EXERCISE 3:
Drag and drop the words below into the right gaps.

Next	To begin
While	In the next step
After that	Lastly
then	

_____, the clay used to make the bricks is removed from the ground by a mechanical digger. _____, this clay is placed onto a metal grid, which is used to break down the clay into smaller pieces. A roller assists in this process.

_____ the sand and water are added to the clay, the mixture will be transformed into bricks by either using a mould or a wire cutter. _____, the bricks are also placed in an oven to dry for between 24 to 48 hours.

_____, the bricks are put through a heating and cooling process. They are heated in a kiln at a moderate and _____ a high temperature (ranging from 200c to 1300c), followed by a cooling process in a kiln cooling chamber for 2 to 3 days. _____, the bricks are removed, packed and delivered to their final destinations.

LIVEWORKSHEETS