

## Writing Unit 8 Processes and Procedures

### EXERCISE1

First, the tadpole develops legs and lungs.

Second, the adult frog has legs, lungs, and no tail.

Then, the female frog lays eggs.

Finally, an egg develops into a tadpole, which has a tail, gills, and no legs.

### EXERCISE 2

First, the seedling grow into a mature pea plant with flowers.

Second, the embryo grows into a seedling.

Then, each flower produces seeds inside a pod, which is a fruit.

Finally, the pea plant begins as an embryo inside a seed.

### EXERCISE 5

1. First, the hubcap is removed .....
2. Second, the car is jacked up high .....
3. Then, the lug-nuts that hold the .....
4. After that, the car is jacked up a bit more .....
5. Then, the flat tire is removed .....
6. Next, the lug-nuts are put back on the wheel .....
7. Finally, the car is lowered .....

### EXERCISE 6

First, stand behind the victim and, wrap your arms around his/her upper abdomen.

Next, place the thumb side of your fist against the victim's abdomen in the center and slightly below the ribs.

After that, grasp your fist with your other hand and press your fist into the victim's abdomen with a quick upward thrust. Repeat as often as necessary.

If the victim is sitting, stand behind the victim's chair and perform the maneuver in the same manner.

Finally, after the food is dislodged, have the victim seen by a doctor.

### EXERCISE 9.2

First, the stock is sawn/ sawed-off straight across. Second, the sawed-off stock is split across its center. Then, the surface is smoothed with a sharp knife. After that, the two scions are trimmed to a wedge shape. The scions are pushed into the split, making sure they are in solid contact with the stock. Finally, the joint is covered with grafting paste.

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### EXERCISE 9.3

First, the stock is sawed-off straight across, and the bark is peeled enough for a scion fit in. Second, the bottom of the scion is pared diagonally for  $1\frac{1}{4}$  inches on one side and  $\frac{1}{2}$  inch on the opposite side. Then the scion is inserted between the bark and the wood. After that, a nail is driven through the bark and the bottom of the scion into the wood. Finally, the graft is covered with a grafting paste.