CLAIMS:

We claim:

1. An educational toy simulator for teaching a language, said simulator comprising:

    - a base member **(101)** formed of one or more layers **(101a-101d)**;
    - at least one peg piece **(102)**;
    - at least one cutout **(102a)** formed in said base member **(101)** for receiving said peg piece **(102)**;
    - at least one slot **(102c)** formed in said base member **(101)**;
    - an image display member **(103)** provided with the discretion of displaying at least one picture through a printed sheet and an electronic display device;
    - a set of alphabets displayed through the cutouts **(102a)** in conjunction with corresponding peg pieces **(102)** to enable users to correlate with the corresponding peg pieces **(102)**,

    wherein said slot **(102c)** is shaped to slidably receive said image display member **(103)** for displaying said picture through said cutout **(102a)**.

2. The educational toy simulator as claimed in claim **1**, wherein said image display member **(103)** is formed as a panel with said picture on a top surface of the panel.

3. The educational toy simulator as claimed in claim **1**, wherein said image display member **(103)** is an electronic display device with a storage unit for storing said picture.

4. The educational toy simulator as claimed in claim 1, wherein said image display member **(103)** is a flash card with one or more pictures that is removably attached to the slots **(102c, 202c)** in the base member **(101).**

5. The educational toy simulator as claimed in claim **1**, wherein said image display member **(103)** is a transparent case enclosing said picture.

6. The educational toy simulator as claimed in claim **3**, wherein said image display member **(103)** is connected to a cloud server for obtaining said picture to be displayed.

7. The educational toy simulator as claimed in claim **3**, wherein said image display member **(103)** includes an audio device for providing at least one audible instruction.

8. The educational toy simulator as claimed in claim **3**, wherein said image display member **(103)** includes a software application for selecting said picture to generate a printable image file.

9. The educational toy simulator as claimed in claim **8**, wherein the software application selects said picture from the storage.

10. The educational toy simulator as claimed in claim **8**, wherein the software application selects said picture from the cloud server.

11. The educational toy simulator as claimed in claim 1, wherein the bottom most layer **(101d)** of the base member **(101)** is etched with alphabets, wherein the etched alphabets are visible through the cutouts **(102a)** formed in the said base member **(101)**.

12. The educational toy simulator as claimed in claim 1, wherein the peg pieces **(102)** are formed in shape of alphabets and numbers for users to grasp vocabulary concepts efficiently.

13. The educational toy simulator as claimed in claim 1, wherein the image display member **(103)** is provided in the base member (**101**) to enable users to dispose alphabet shaped peg pieces **(102)** in the corresponding image.

14. The educational toy simulator as claimed in claim 1, wherein the base member **(101)** comprises a sensing device positioned in the cutouts **(502a)** to record the time taken by the user for placing the correct peg piece **(502)** corresponding to each image.