State

8

1) Give value to attribute + value.

2) Give value to attribute + value.

3) Give value to attribute + value.

4) Give value to attribute + value.

5) Give value to attribute + value.

6) Give value to attribute + value.

7) Give value to attribute + value.

8) Give value to attribute + value.

9) Give value to attribute + value.

10) Give value to attribute + value.

Scanned with OKEN Scanner

behaviours

1) Responsibility given to ouside word.

2) Responsibility given to ouside word.

3) Responsibility given to ouside word.

4) Responsibility given to ouside word.

5) Responsibity given to ouside word.

6) Responsibity given to ouside word.

7) Responsibity given to ouside word.

8) Responsibility given to ouside word.

9) Responsibility given to ouside word.

10) Responsibility given to ouside word.

Scanned with OKEN Scanner

Identity

1) 'unique ness associated with object

2) unique ness associated with object

3) Unique ness associated with object

4) unique ness associated with object

5) unique ness associated with object

6) unique ness associated with object.

7) unique ness associated with object.

8) unique ness associated with object.

9) unique ness associated with object.

10) unique ness associated with object.

Scanned with OKEN Scanner

~~identity~~. responsibility

1) ~~Roll~~ Roll of object

2) Roll of object

3) Roll of object

4) Roll of object

5) Roll of object

6) Roll of object

7) Roll of object

8) Roll of object

9) Roll of object.

Scanned with OKEN Scanner

object :- It should have state, behavior, indification, Responsibity is called object.

Ex. Laptop

state :- 1) Brand : Dell
2) Color : Silver
3) price : 58,000
4) Model :- inspiron 3511
5) ram :- 8 GB.

Behaviour :- 1) when press the power button on laptop
2) closs the lid laptop to sleep
3) volume key sound incress / decrease.

Identity :-
1) Serial Number :- DELL2024071NSP3511

Responsibility :-
1) operting system quickly when powered on

Scanned with OKEN Scanner

object :- It should have state, behaviours Identity and respositibity it called the object.

(Ex.)
~~state~~ :- 1) Refrigertor

state
1) Brand : LG
2) Color : Grey
3) Price : 16,000
4) Capacity : 190 Liters

Behaviours
1) Switch on refrigertor start Cooling.
2) adjust cooling temporture change

~~Role~~

Identity :

Serial Number : LG1139RIF.

respositibity.

:- Food item Fresh by meiitaining set tempreture.

Scanned with OKEN Scanner

object :- It should have state behaviours Identity and respositibity is called the object.

Ex. 3) Television

state :1) Brand : samsung
2) Model : crystal UHD 43
3) color : Black
4) Price : 90000
5) smart features : wifi enabled.

Behaviours :
1) power button on the remote TV on
2) change channel the TV display another channel
3) volume adjust sound level changes.

identity :-

- serial Number. : SAMTV 202403

respositibity :-
clear video output
hight-quality sound

Scanned with OKEN Scanner

object :- It should have state, behaviours, Identity, and responsibity is the object.

Ex. Bicycle

State : 1) Brand : Hero
2) Color : Black
3) Gear : 18-speed
4) Price : 9000
5) Frame :- steel

behaviours 1) pedal ~~by~~ bicycle moves forward
2) apply Breaker ~~by~~ bicycle stop.
3) speed slow and fast.

Identity :- serial No. HERO20235

Responsiability :- balance safety for the rider.

Scanned with OKEN Scanner

object :- It should have state ; behaviour Identity and Resposibility

Ex. water Bottle

state : 1) Brand : Milton
2) Capacity : 1 Litre
3) color : Blue
4) Price : 300
5) weight : 200g.

behaviour :- 1) open lid : i can drink water.
2) close lid stored the safty
3) it is flows smoothly.

Identity : MLTON2115102

responbility : store water safely.

Scanned with OKEN Scanner

object: It should have state behaviour identity and responsibility.

Ex. Mobile phone

state :-

1) ~~op. op.~~
1) Brand :- oneplus
2) Model :- Nord CE 3
3) Price :- 25000
4) color :- Blue.
5) Battery : 5000mAh

behavior :- 1) Press Power button Phone on/off
2) touch screen · apps respond.
3) charge battery level incress.

Identity :- IMEI Number :- 3567814920

responsibility :-

1) Run app smoothly
2) receive calls / message.

Scanned with OKEN Scanner

object: It should have state behaviour identity and responsibility.

Ex : Fan

State : Brand : philips
color :- white
Price :- 3000
Size of Blade :- 3
Model :- WN300

behaior :- Press the Button and Fan on / off
Press the Button and Fan Rotated

Identity :- phi3040912 57.

respocibility :-
1) Fan are Rotated are smothly.

Scanned with OKEN Scanner

object :- It should have state Behaviour
Identity . Respocebility.

Ex. car

state
1) Brand :- CRETA
2) color :- white
3) seting Capacity : 5
4) . Engine : 2.5L petrol
5) Price :- 16,00,000

behavior :- 1) turn key the engine starts.
2) Press the accelerator . the speed increass
3) Press Break car slow down.

Iletiy :-
Registration No. MH.19.EOZ.95603

responsibility :-
1) smooth and safe driving.

Scanned with OKEN Scanner

object :- It should have State Behaviour.
Identity · Respocebility

Ex. :- Air conditioner.

State : 1) Brand : voltar
2) color : white
3) Price : 35,000
4) Model : Split AC 1.5 Ton
5) Cooling capcity : 5100 w

behaviour :
1) Press power ~~remotte~~ button to Remote on/of
2) · set the temperture.
3) swing mode · airflow direction change.

Identity :- Serial No :- VOLAC 2035101

Responsiability :-
1) Maitain the desired room tempretene.

Scanned with OKEN Scanner

object :- It should have state behaviour
identity responsibility

Ex. ~~wh~~ washing machine

state :- Brand : whirpool
Model : WM 9300
Color :- Grey
Price :- 32000
capcity :- 7 kg.

behaviours :- 1) press button the wash cycle begin
2) different modes washing pattern changes.
3) cycle complte stop automatically.

Identity :- Serial Number :-
WHR120150123

Respocibility :- It wash clothes without damage.

Scanned with OKEN Scanner