In [1]:

```python
import pymysql
import pickle
conn = pymysql.connect(
    host="localhost",
    user="root",
    passwd="123456",
    db="pc_build"
)
idea1=""
amt=0
amt1=0
cart1=0
cart2=0
amt2=0
cart=""
def PC_BUILD():
    idea1=""
    amt=0
    print("1. START BUYING!!!!")
    print("2. VIEW CART")
    print("3. VIEW ORDER HISTORY")
    print("4. BUY AGAIN")
    print("5. EXIT")
    op=int(input("Enter your option"))
    if op==1:
        begin1()
    elif op==2:
        cart3()
    elif op==3:
        orderhistory()
    elif op==4:
        buyagain()
    elif op==5:
        exit()

    else:
        exit()
def begin1():
    print("The essentials we will assemble for you are as follows","\
    print("BEGINNING....")
    cart=""
    amt=0
    idea1=""
    cpu()
    amt=amt+amt1
    cart=cart+cart1
    print(amt)
    print(cart)
    idea1=idea1+idea
    print("MOVING TO THE MOTHERBOARD SECTION")
    mtb()
    amt=amt+amt1
    cart=cart+"\t"+cart1
    print(amt)
    print(cart)
    idea1=idea1+"\n"+idea
    k=input("MOVING TO THE RAM SECTION")
    ram()
    amt=amt+amt1
    cart=cart+"\t"+cart1
    print(amt1)
```

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62          print(cart1)
63          idea1=idea1+"\n"+idea
64          print("MOVING TO THE GRAPHIC CARDS SECTION")
65          gpu()
66          amt=amt+amt1
67          cart=cart+"\t"+cart1
68          print(amt)
69          print(cart)
70          idea1=idea1+"\n"+idea
71          print("MOVING TO THE MONITOR SECTION")
72          mon()
73          amt=amt+amt1
74          cart=cart+"\t"+cart1
75          print(amt)
76          print(cart)
77          idea1=idea1+"\n"+idea
78          print("MOVING TO THE MOUSE SECTION")
79          mouse()
80          amt=amt+amt1
81          cart=cart+"\t"+cart1
82          print(amt)
83          print(cart)
84          idea1=idea1+"\n"+idea
85          print("MOVING TO THE KEYBOARDS SECTION")
86          keyb()
87          amt=amt+amt1
88          cart=cart+"\t"+cart1
89          print(amt)
90          print(cart)
91          idea1=idea1+"\n"+idea
92          print("THANK YOU CUSTOMER!!",'\n','\n','WE HAVE GOT ALL THE ESSEN
93          print("NOW YOU MAY",'\n','\n','1. MOVE TO THE CART TO CHECKOUT','
94          choice = int(input("Enter your choice: "))
95
96          if choice == 1:
97              cart3()
98          elif choice == 2:
99              exit()
100         elif choice == 3:
101             PC_BUILD()
102  def cpu():
103      global amt1
104      global cart1
105      global idea
106      global idea1
107      global cart
108      global amt
109      amt=0
110      cart=""
111      idea1=""
112      idea=""
113      amt1=0
114      cart1=''
115      cur1=conn.cursor()
116      print("WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN
117      print("LOW BUDGET:")
118      d="select * from processor_low;"
119      cur1.execute(d)
120      d=cur1.fetchall()
121
122      for i in d:
```

```
123                (SNo,Processor_Name,Price_range, rating)=i
124                print(SNo,Processor_Name,Price_range, rating,sep="\t")
125
126        s=input("Select the item no. you would like to add to cart, other
127        if(s=="1"):
128            for i in d:
129                if(i[0]==1):
130                    j=i[2]
131                    r=j[:4]
132                    k=int(r)
133                    amt1=amt1+k
134                    cart1=cart1+i[1]
135                    print("Added To Cart: ", cart1)
136                    print(amt1)
137                    idea=cart1+"\t"+str(amt1)
138                    exit()
139        elif(s=="2"):
140            for i in d:
141                if(i[0]==2):
142                    a=i[2]
143                    b=a[:5]
144                    c=int(b)
145                    amt1=amt1+c
146                    cart1=cart1+i[1]
147                    print("Added To Cart: ", cart1)
148                    print(amt1)
149                    idea=cart1+"\t"+str(amt1)
150                    exit()
151        elif(s=="3"):
152            for i in d:
153                if(i[0]==3):
154                    aa=i[2]
155                    ss=aa[:5]
156                    t=int(ss)
157                    amt1=amt1+t
158                    cart1=cart1+i[1]
159                    print("Added To Cart: ", cart1)
160                    print(amt1)
161                    idea=cart1+"\t"+str(amt1)
162                    exit()
163        else:
164            print("MEDIUM BUDGET:")
165            e="select * from processor_mid;"
166            cur2=conn.cursor()
167            cur2.execute(e)
168            e=cur2.fetchall()
169            for ii in e:
170                (SNo,Processor_Name,Price_range, rating)=ii
171                print(SNo,Processor_Name,Price_range, rating,sep="\t")
172
173            ss=input("Select the item no. you would like to add to cart, 
174            if(ss=="1"):
175                for ii in e:
176                    if(ii[0]==1):
177                        jj=ii[2]
178                        rr=jj[:5]
179                        kk=int(rr)
180                        amt1=amt1+kk
181                        cart1=cart1+"\t"+ii[1]
182                        print("Added To Cart: ", cart1)
183                        print(amt1)
```

```
184                    idea=cart1+"\t"+str(amt1)
185                    exit()
186            elif(ss=="2"):
187                for ii in e:
188                    if(ii[0]==2):
189                        aa=ii[2]
190                        bb=aa[:5]
191                        cc=int(bb)
192                        amt1=amt1+cc
193                        cart1=cart1+"\t"+ii[1]
194                        print("Added To Cart: ", cart1)
195                        print(amt1)
196                        idea=cart1+"\t"+str(amt1)
197                        exit()
198            elif(ss=="3"):
199                for ii in e:
200                    if(ii[0]==3):
201                        xx=i[2]
202                        yy=xx[:5]
203                        zz=int(yy)
204                        amt1=amt1+zz
205                        cart1=cart1+ii[1]
206                        print("Added To Cart: ", cart1)
207                        print(amt1)
208                        idea=cart1+"\t"+str(amt1)
209                        exit()
210        else:
211            print("HIGH BUDGET:")
212            f="select * from processor_high;"
213            cur3=conn.cursor()
214            cur3.execute(f)
215            f=cur3.fetchall()
216            for iii in f:
217                (SNo,Processor_Name,Price_range, rating)=iii
218                print(SNo,Processor_Name,Price_range, rating,sep="\t"
219
220            sss=input("Select the item no. you would like to add to c
221            if(sss=="1"):
222                for iii in f:
223                    if(iii[0]==1):
224                        jjj=iii[2]
225                        rrr=jjj[:5]
226                        kkk=int(rrr)
227                        amt1=amt1+kkk
228                        cart1=cart1+"\t"+iii[1]
229                        print("Added To Cart: ", cart1)
230                        print(amt1)
231                        idea=cart1+"\t"+str(amt1)
232                        exit()
233            elif(sss=="2"):
234                for iii in f:
235                    if(iii[0]==2):
236                        aaa=iii[2]
237                        bbb=aaa[:5]
238                        ccc=int(bbb)
239                        amt1=amt1+ccc
240                        cart1=cart1+"\t"+iii[1]
241                        print("Added To Cart: ", cart1)
242                        print(amt1)
243                        idea=cart1+"\t"+str(amt1)
244                        exit()
```

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245                    elif(sss=="3"):
246                        for iii in f:
247                            if(iii[0]==3):
248                                xxz=i[2]
249                                yyz=xxz[:5]
250                                zzz=int(yyz)
251                                amt1=amt1+zzz
252                                cart1=cart1+iii[1]
253                                print("Added To Cart: ", cart1)
254                                print(amt1)
255                                idea=cart1+"\t"+str(amt1)
256                                exit()
257                else:
258                    print("EXCLUSIVELY FOR PROFFESIONAL DEVELOPERS AND GA
259                    g="select * from processor_gnd;"
260                    cur4=conn.cursor()
261                    cur4.execute(g)
262                    g=cur4.fetchall()
263                    for iiii in g:
264                        (SNo,Processor_Name,Price_range, rating)=iiii
265                        print(SNo,Processor_Name,Price_range, rating,sep=
266
267                    ssss=input("Select the item no. you would like to add
268                    if(ssss=="1"):
269                        for iiii in g:
270                            if(iiii[0]==1):
271                                jjjj=iiii[2]
272                                rrrr=jjjj[:6]
273                                kkkk=int(rrrr)
274                                amt1=amt1+kkkk
275                                cart1=cart1+"\t"+iiii[1]
276                                print("Added To Cart: ", cart1)
277                                print(amt1)
278                                idea=cart1+"\t"+str(amt1)
279                                exit()
280                    else:
281                                print("You did not select any of the
282                                print("You have to either 1. visit th
283                                choice2 = int(input("Enter your choic
284
285                                if choice2 == 1:
286                                    cpu()
287                                elif choice2 == 2:
288                                    PC_BUILD()
289                                else:
290                                    PC_BUILD()
291
292 def mtb():
293     amt1=0
294     cart1=''
295     cur1=conn.cursor()
296     print("WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN
297     print("LOW BUDGET:")
298     d="select * from motherboard_low;"
299     cur1.execute(d)
300     d=cur1.fetchall()
301
302     for i in d:
303         (SNo,Motherboard_Name,Price_range, rating)=i
304         print(SNo,Motherboard_Name,Price_range, rating,sep="\t")
305
```

```python
306        s=input("Select the item no. you would like to add to cart, other
307        if(s=="1"):
308            for i in d:
309                if(i[0]==1):
310                    j=i[2]
311                    r=j[:4]
312                    k=int(r)
313                    amt1=amt1+k
314                    cart1=cart1+i[1]
315                    print("Added To Cart: ", cart1)
316                    print(amt1)
317                    idea=cart1+"\t"+str(amt1)
318                    exit()
319        elif(s=="2"):
320            for i in d:
321                if(i[0]==2):
322                    a=i[2]
323                    b=a[:4]
324                    c=int(b)
325                    amt1=amt1+c
326                    cart1=cart1+i[1]
327                    print("Added To Cart: ", cart1)
328                    print(amt1)
329                    idea=cart1+"\t"+str(amt1)
330                    exit()
331        elif(s=="3"):
332            for i in d:
333                if(i[0]==3):
334                    aa=i[2]
335                    ss=aa[:4]
336                    t=int(ss)
337                    amt1=amt1+t
338                    cart1=cart1+i[1]
339                    print("Added To Cart: ", cart1)
340                    print(amt1)
341                    idea=cart1+"\t"+str(amt1)
342                    exit()
343        else:
344            print("MEDIUM BUDGET:")
345            e="select * from motherboard_mid;"
346            cur2=conn.cursor()
347            cur2.execute(e)
348            e=cur2.fetchall()
349            for ii in e:
350                (SNo,Motherboard_Name,Price_range, rating)=ii
351                print(SNo,Motherboard_Name,Price_range, rating,sep="\t")
352
353            ss=input("Select the item no. you would like to add to cart, 
354            if(ss=="1"):
355                for ii in e:
356                    if(ii[0]==1):
357                        jj=ii[2]
358                        rr=jj[:5]
359                        kk=int(rr)
360                        amt1=amt1+kk
361                        cart1=cart1+"\t"+ii[1]
362                        print("Added To Cart: ", cart1)
363                        print(amt1)
364                        idea=cart1+"\t"+str(amt1)
365                        exit()
366            elif(ss=="2"):
```

```
367                for ii in e:
368                    if(ii[0]==2):
369                        aa=ii[2]
370                        bb=aa[:5]
371                        cc=int(bb)
372                        amt1=amt1+cc
373                        cart1=cart1+"\t"+ii[1]
374                        print("Added To Cart: ", cart1)
375                        print(amt1)
376                        idea=cart1+"\t"+str(amt1)
377                        exit()
378            elif(ss=="3"):
379                for ii in e:
380                    if(ii[0]==3):
381                        xx=i[2]
382                        yy=xx[:5]
383                        zz=int(yy)
384                        amt1=amt1+zz
385                        cart1=cart1+ii[1]
386                        print("Added To Cart: ", cart1)
387                        print(amt1)
388                        idea=cart1+"\t"+str(amt1)
389                        exit()
390        else:
391            print("HIGH BUDGET:")
392            f="select * from motherboard_high;"
393            cur3=conn.cursor()
394            cur3.execute(f)
395            f=cur3.fetchall()
396            for iii in f:
397                (SNo,Motherboard_Name,Price_range, rating)=iii
398                print(SNo,Motherboard_Name,Price_range, rating,sep="\
399
400            sss=input("Select the item no. you would like to add to c
401            if(sss=="1"):
402                for iii in f:
403                    if(iii[0]==1):
404                        jjj=iii[2]
405                        rrr=jjj[:5]
406                        kkk=int(rrr)
407                        amt1=amt1+kkk
408                        cart1=cart1+"\t"+iii[1]
409                        print("Added To Cart: ", cart1)
410                        print(amt1)
411                        idea=cart1+"\t"+str(amt1)
412                        exit()
413            elif(sss=="2"):
414                for iii in f:
415                    if(iii[0]==2):
416                        aaa=iii[2]
417                        bbb=aaa[:5]
418                        ccc=int(bbb)
419                        amt1=amt1+ccc
420                        cart1=cart1+"\t"+iii[1]
421                        print("Added To Cart: ", cart1)
422                        print(amt1)
423                        idea=cart1+"\t"+str(amt1)
424                        exit()
425            elif(sss=="3"):
426                for iii in f:
427                    if(iii[0]==3):
```

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428                      xxz=i[2]
429                      yyz=xxz[:5]
430                      zzz=int(yyz)
431                      amt1=amt1+zzz
432                      cart1=cart1+iii[1]
433                      print("Added To Cart: ", cart1)
434                      print(amt1)
435                      idea=cart1+"\t"+str(amt1)
436                      exit()
437              else:
438                  print("EXCLUSIVELY FOR PROFFESIONAL DEVELOPERS AND GA
439                  g="select * from motherboard_gnd;"
440                  cur4=conn.cursor()
441                  cur4.execute(g)
442                  g=cur4.fetchall()
443                  for iiii in g:
444                      (SNo,Motherboard_Name,Price_range, rating)=iiii
445                      print(SNo,Motherboard_Name,Price_range, rating,se
446
447                  ssss=input("Select the item no. you would like to add
448                  if(ssss=="1"):
449                      for iiii in g:
450                          if(iiii[0]==1):
451                              jjjj=iiii[2]
452                              rrrr=jjjj[:5]
453                              kkkk=int(rrrr)
454                              amt1=amt1+kkkk
455                              cart1=cart1+"\t"+iiii[1]
456                              print("Added To Cart: ", cart1)
457                              print(amt1)
458                              idea=cart1+"\t"+str(amt1)
459                              exit()
460                  else:
461                              print("You did not select any of the
462                              print("You have to either 1. visit th
463                              choice2 = int(input("Enter your choic
464
465                              if choice2 == 1:
466                                  cpu()
467                              elif choice2 == 2:
468                                  PC_BUILD()
469                              else:
470                                  PC_BUILD()
471  def ram():
472      amt1=0
473      cart1=''
474      cur1=conn.cursor()
475      print("WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN
476      print("LOW BUDGET:")
477      d="select * from ram_low;"
478      cur1.execute(d)
479      d=cur1.fetchall()
480
481      for i in d:
482          (SNo,Ram_Name,Price_range, rating)=i
483          print(SNo,Ram_Name,Price_range, rating,sep="\t")
484
485      s=input("Select the item no. you would like to add to cart, other
486      if(s=="1"):
487          for i in d:
488              if(i[0]==1):
```

```
489                    j=i[2]
490                    r=j[:4]
491                    k=int(r)
492                    amt1=amt1+k
493                    cart1=cart1+i[1]
494                    print("Added To Cart: ", cart1)
495                    print(amt1)
496                    idea=cart1+"\t"+str(amt1)
497                    exit()
498            elif(s=="2"):
499                for i in d:
500                    if(i[0]==2):
501                        a=i[2]
502                        b=a[:4]
503                        c=int(b)
504                        amt1=amt1+c
505                        cart1=cart1+i[1]
506                        print("Added To Cart: ", cart1)
507                        print(amt1)
508                        idea=cart1+"\t"+str(amt1)
509                        exit()
510            elif(s=="3"):
511                for i in d:
512                    if(i[0]==3):
513                        aa=i[2]
514                        ss=aa[:4]
515                        t=int(ss)
516                        amt1=amt1+t
517                        cart1=cart1+i[1]
518                        print("Added To Cart: ", cart1)
519                        print(amt1)
520                        idea=cart1+"\t"+str(amt1)
521                        exit()
522            else:
523                print("MEDIUM BUDGET:")
524                e="select * from ram_mid;"
525                cur2=conn.cursor()
526                cur2.execute(e)
527                e=cur2.fetchall()
528                for ii in e:
529                    (SNo,Ram_Name,Price_range, rating)=ii
530                    print(SNo,Ram_Name,Price_range, rating,sep="\t")
531
532                ss=input("Select the item no. you would like to add to cart, 
533                if(ss=="1"):
534                    for ii in e:
535                        if(ii[0]==1):
536                            jj=ii[2]
537                            rr=jj[:4]
538                            kk=int(rr)
539                            amt1=amt1+kk
540                            cart1=cart1+"\t"+ii[1]
541                            print("Added To Cart: ", cart1)
542                            print(amt1)
543                            idea=cart1+"\t"+str(amt1)
544                            exit()
545                elif(ss=="2"):
546                    for ii in e:
547                        if(ii[0]==2):
548                            aa=ii[2]
549                            bb=aa[:5]
```

```
550                    cc=int(bb)
551                    amt1=amt1+cc
552                    cart1=cart1+"\t"+ii[1]
553                    print("Added To Cart: ", cart1)
554                    print(amt1)
555                    idea=cart1+"\t"+str(amt1)
556                    exit()
557        elif(ss=="3"):
558            for ii in e:
559                if(ii[0]==3):
560                    xx=i[2]
561                    yy=xx[:5]
562                    zz=int(yy)
563                    amt1=amt1+zz
564                    cart1=cart1+ii[1]
565                    print("Added To Cart: ", cart1)
566                    print(amt1)
567                    idea=cart1+"\t"+str(amt1)
568                    exit()
569        else:
570            print("HIGH BUDGET:")
571            f="select * from ram_high;"
572            cur3=conn.cursor()
573            cur3.execute(f)
574            f=cur3.fetchall()
575            for iii in f:
576                (SNo,Ram_Name,Price_range, rating)=iii
577                print(SNo,Ram_Name,Price_range, rating,sep="\t")
578
579            sss=input("Select the item no. you would like to add to c
580            if(sss=="1"):
581                for iii in f:
582                    if(iii[0]==1):
583                        jjj=iii[2]
584                        rrr=jjj[:5]
585                        kkk=int(rrr)
586                        amt1=amt1+kkk
587                        cart1=cart1+"\t"+iii[1]
588                        print("Added To Cart: ", cart1)
589                        print(amt1)
590                        idea=cart1+"\t"+str(amt1)
591                        exit()
592            elif(sss=="2"):
593                for iii in f:
594                    if(iii[0]==2):
595                        aaa=iii[2]
596                        bbb=aaa[:5]
597                        ccc=int(bbb)
598                        amt1=amt1+ccc
599                        cart1=cart1+"\t"+iii[1]
600                        print("Added To Cart: ", cart1)
601                        print(amt1)
602                        idea=cart1+"\t"+str(amt1)
603                        exit()
604            elif(sss=="3"):
605                for iii in f:
606                    if(iii[0]==3):
607                        xxz=i[2]
608                        yyz=xxz[:5]
609                        zzz=int(yyz)
610                        amt1=amt1+zzz
```

```
611                              cart1=cart1+iii[1]
612                              print("Added To Cart: ", cart1)
613                              print(amt1)
614                              idea=cart1+"\t"+str(amt1)
615                              exit()
616                     else:
617                         print("EXCLUSIVELY FOR PROFFESIONAL DEVELOPERS AND GAI
618                         g="select * from ram_gnd;"
619                         cur4=conn.cursor()
620                         cur4.execute(g)
621                         g=cur4.fetchall()
622                         for iiii in g:
623                             (SNo,Processor_Name,Price_range, rating)=iiii
624                             print(SNo,Processor_Name,Price_range, rating,sep=
625
626                         ssss=input("Select the item no. you would like to add
627                         if(ssss=="1"):
628                             for iiii in g:
629                                 if(iiii[0]==1):
630                                     jjjj=iiii[2]
631                                     rrrr=jjjj[:5]
632                                     kkkk=int(rrrr)
633                                     amt1=amt1+kkkk
634                                     cart1=cart1+"\t"+iiii[1]
635                                     print("Added To Cart: ", cart1)
636                                     print(amt1)
637                                     idea=cart1+"\t"+str(amt1)
638                                     exit()
639                         else:
640                                 print("You did not select any of the
641                                 print("You have to either 1. visit the
642                                 choice2 = int(input("Enter your choic
643
644                                 if choice2 == 1:
645                                     cpu()
646                                 elif choice2 == 2:
647                                     PC_BUILD()
648                                 else:
649                                     PC_BUILD()
650  def gpu():
651      amt1=0
652      cart1=''
653      cur1=conn.cursor()
654      print("WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN
655      print("LOW BUDGET:")
656      d="select * from gpu_low;"
657      cur1.execute(d)
658      d=cur1.fetchall()
659
660      for i in d:
661          (SNo,Gpu_Name,Price_range, rating)=i
662          print(SNo,Gpu_Name,Price_range, rating,sep="\t")
663
664      s=input("Select the item no. you would like to add to cart, otherv
665      if(s=="1"):
666          for i in d:
667              if(i[0]==1):
668                  j=i[2]
669                  r=j[:4]
670                  k=int(r)
671                  amt1=amt1+k
```

```python
672                    cart1=cart1+i[1]
673                    print("Added To Cart: ", cart1)
674                    print(amt1)
675                    idea=cart1+"\t"+str(amt1)
676                    exit()
677        elif(s=="2"):
678            for i in d:
679                if(i[0]==2):
680                    a=i[2]
681                    b=a[:5]
682                    c=int(b)
683                    amt1=amt1+c
684                    cart1=cart1+i[1]
685                    print("Added To Cart: ", cart1)
686                    print(amt1)
687                    idea=cart1+"\t"+str(amt1)
688                    exit()
689        elif(s=="3"):
690            for i in d:
691                if(i[0]==3):
692                    aa=i[2]
693                    ss=aa[:5]
694                    t=int(ss)
695                    amt1=amt1+t
696                    cart1=cart1+i[1]
697                    print("Added To Cart: ", cart1)
698                    print(amt1)
699                    idea=cart1+"\t"+str(amt1)
700                    exit()
701        else:
702            print("MEDIUM BUDGET:")
703            e="select * from gpu_mid;"
704            cur2=conn.cursor()
705            cur2.execute(e)
706            e=cur2.fetchall()
707            for ii in e:
708                (SNo,Gpu_Name,Price_range, rating)=ii
709                print(SNo,Gpu_Name,Price_range, rating,sep="\t")
710
711            ss=input("Select the item no. you would like to add to cart, 
712            if(ss=="1"):
713                for ii in e:
714                    if(ii[0]==1):
715                        jj=ii[2]
716                        rr=jj[:5]
717                        kk=int(rr)
718                        amt1=amt1+kk
719                        cart1=cart1+"\t"+ii[1]
720                        print("Added To Cart: ", cart1)
721                        print(amt1)
722                        idea=cart1+"\t"+str(amt1)
723                        exit()
724            elif(ss=="2"):
725                for ii in e:
726                    if(ii[0]==2):
727                        aa=ii[2]
728                        bb=aa[:5]
729                        cc=int(bb)
730                        amt1=amt1+cc
731                        cart1=cart1+"\t"+ii[1]
732                        print("Added To Cart: ", cart1)
```

```python
733                         print(amt1)
734                         idea=cart1+"\t"+str(amt1)
735                         exit()
736             elif(ss=="3"):
737                 for ii in e:
738                     if(ii[0]==3):
739                         xx=i[2]
740                         yy=xx[:5]
741                         zz=int(yy)
742                         amt1=amt1+zz
743                         cart1=cart1+ii[1]
744                         print("Added To Cart: ", cart1)
745                         print(amt1)
746                         idea=cart1+"\t"+str(amt1)
747                         exit()
748         else:
749             print("HIGH BUDGET:")
750             f="select * from gpu_high;"
751             cur3=conn.cursor()
752             cur3.execute(f)
753             f=cur3.fetchall()
754             for iii in f:
755                 (SNo,Gpu_Name,Price_range, rating)=iii
756                 print(SNo,Gpu_Name,Price_range, rating,sep="\t")
757
758             sss=input("Select the item no. you would like to add to c
759             if(sss=="1"):
760                 for iii in f:
761                     if(iii[0]==1):
762                         jjj=iii[2]
763                         rrr=jjj[:4]
764                         kkk=int(rrr)
765                         amt1=amt1+kkk
766                         cart1=cart1+"\t"+iii[1]
767                         print("Added To Cart: ", cart1)
768                         print(amt1)
769                         idea=cart1+"\t"+str(amt1)
770                         exit()
771             elif(sss=="2"):
772                 for iii in f:
773                     if(iii[0]==2):
774                         aaa=iii[2]
775                         bbb=aaa[:5]
776                         ccc=int(bbb)
777                         amt1=amt1+ccc
778                         cart1=cart1+"\t"+iii[1]
779                         print("Added To Cart: ", cart1)
780                         print(amt1)
781                         idea=cart1+"\t"+str(amt1)
782                         exit()
783             elif(sss=="3"):
784                 for iii in f:
785                     if(iii[0]==3):
786                         xxz=i[2]
787                         yyz=xxz[:5]
788                         zzz=int(yyz)
789                         amt1=amt1+zzz
790                         cart1=cart1+iii[1]
791                         print("Added To Cart: ", cart1)
792                         print(amt1)
793                         idea=cart1+"\t"+str(amt1)
```

```python
794                             exit()
795                 else:
796
797                         print("You did not select any of the Processo
798                         print("You have to either 1. visit the sectio
799                         choice2 = int(input("Enter your choice: "))
800
801                         if choice2 == 1:
802                                 cpu()
803                         elif choice2 == 2:
804                                 PC_BUILD()
805                         else:
806                                 PC_BUILD()
807 def mon():
808     amt1=0
809     cart1=''
810     cur1=conn.cursor()
811     print("WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN
812     print("LOW BUDGET:")
813     d="select * from monitor_low;"
814     cur1.execute(d)
815     d=cur1.fetchall()
816
817     for i in d:
818         (SNo,Monitor_Name,Price_range, rating)=i
819         print(SNo,Monitor_Name,Price_range, rating,sep="\t")
820
821     s=input("Select the item no. you would like to add to cart, other
822     if(s=="1"):
823         for i in d:
824             if(i[0]==1):
825                 j=i[2]
826                 r=j[:4]
827                 k=int(r)
828                 amt1=amt1+k
829                 cart1=cart1+i[1]
830                 print("Added To Cart: ", cart1)
831                 print(amt1)
832                 idea=cart1+"\t"+str(amt1)
833                 exit()
834     elif(s=="2"):
835         for i in d:
836             if(i[0]==2):
837                 a=i[2]
838                 b=a[:5]
839                 c=int(b)
840                 amt1=amt1+c
841                 cart1=cart1+i[1]
842                 print("Added To Cart: ", cart1)
843                 print(amt1)
844                 idea=cart1+"\t"+str(amt1)
845                 exit()
846     elif(s=="3"):
847         for i in d:
848             if(i[0]==3):
849                 aa=i[2]
850                 ss=aa[:5]
851                 t=int(ss)
852                 amt1=amt1+t
853                 cart1=cart1+i[1]
854                 print("Added To Cart: ", cart1)
```

```
855                 print(amt1)
856                 idea=cart1+"\t"+str(amt1)
857                 exit()
858         else:
859             print("MEDIUM BUDGET:")
860             e="select * from monitor_mid;"
861             cur2=conn.cursor()
862             cur2.execute(e)
863             e=cur2.fetchall()
864             for ii in e:
865                 (SNo,Monitor_Name,Price_range, rating)=ii
866                 print(SNo,Monitor_Name,Price_range, rating,sep="\t")
867
868             ss=input("Select the item no. you would like to add to cart, 
869             if(ss=="1"):
870                 for ii in e:
871                     if(ii[0]==1):
872                         jj=ii[2]
873                         rr=jj[:5]
874                         kk=int(rr)
875                         amt1=amt1+kk
876                         cart1=cart1+"\t"+ii[1]
877                         print("Added To Cart: ", cart1)
878                         print(amt1)
879                         idea=cart1+"\t"+str(amt1)
880                         exit()
881             elif(ss=="2"):
882                 for ii in e:
883                     if(ii[0]==2):
884                         aa=ii[2]
885                         bb=aa[:5]
886                         cc=int(bb)
887                         amt1=amt1+cc
888                         cart1=cart1+"\t"+ii[1]
889                         print("Added To Cart: ", cart1)
890                         print(amt1)
891                         idea=cart1+"\t"+str(amt1)
892                         exit()
893             elif(ss=="3"):
894                 for ii in e:
895                     if(ii[0]==3):
896                         xx=i[2]
897                         yy=xx[:5]
898                         zz=int(yy)
899                         amt1=amt1+zz
900                         cart1=cart1+ii[1]
901                         print("Added To Cart: ", cart1)
902                         print(amt1)
903                         idea=cart1+"\t"+str(amt1)
904                         exit()
905         else:
906             print("HIGH BUDGET:")
907             f="select * from monitor_high;"
908             cur3=conn.cursor()
909             cur3.execute(f)
910             f=cur3.fetchall()
911             for iii in f:
912                 (SNo,Monitor_Name,Price_range, rating)=iii
913                 print(SNo,Monitor_Name,Price_range, rating,sep="\t")
914
915             sss=input("Select the item no. you would like to add to c
```

```python
916                    if(sss=="1"):
917                        for iii in f:
918                            if(iii[0]==1):
919                                jjj=iii[2]
920                                rrr=jjj[:5]
921                                kkk=int(rrr)
922                                amt1=amt1+kkk
923                                cart1=cart1+"\t"+iii[1]
924                                print("Added To Cart: ", cart1)
925                                print(amt1)
926                                idea=cart1+"\t"+str(amt1)
927                                exit()
928                    elif(sss=="2"):
929                        for iii in f:
930                            if(iii[0]==2):
931                                aaa=iii[2]
932                                bbb=aaa[:5]
933                                ccc=int(bbb)
934                                amt1=amt1+ccc
935                                cart1=cart1+"\t"+iii[1]
936                                print("Added To Cart: ", cart1)
937                                print(amt1)
938                                idea=cart1+"\t"+str(amt1)
939                                exit()
940                    elif(sss=="3"):
941                        for iii in f:
942                            if(iii[0]==3):
943                                xxz=i[2]
944                                yyz=xxz[:5]
945                                zzz=int(yyz)
946                                amt1=amt1+zzz
947                                cart1=cart1+iii[1]
948                                print("Added To Cart: ", cart1)
949                                print(amt1)
950                                idea=cart1+"\t"+str(amt1)
951                                exit()
952                    else:
953                        print("EXCLUSIVELY FOR PROFFESIONAL DEVELOPERS AND GAI
954                        g="select * from monitor_gnd;"
955                        cur4=conn.cursor()
956                        cur4.execute(g)
957                        g=cur4.fetchall()
958                        for iiii in g:
959                            (SNo,Monitor_Name,Price_range, rating)=iiii
960                            print(SNo,Monitor_Name,Price_range, rating,sep="\
961
962                        ssss=input("Select the item no. you would like to add
963                        if(ssss=="1"):
964                            for iiii in g:
965                                if(iiii[0]==1):
966                                    jjjj=iiii[2]
967                                    rrrr=jjjj[:5]
968                                    kkkk=int(rrrr)
969                                    amt1=amt1+kkkk
970                                    cart1=cart1+"\t"+iiii[1]
971                                    print("Added To Cart: ", cart1)
972                                    print(amt1)
973                                    idea=cart1+"\t"+str(amt1)
974                                    exit()
975                            else:
976                                    print("You did not select any of the
```

```
977                                    print("You have to either 1. visit th
978                                    choice2 = int(input("Enter your choic
979
980                                    if choice2 == 1:
981                                        cpu()
982                                    elif choice2 == 2:
983                                        PC_BUILD()
984                                    else:
985                                        PC_BUILD()
986   def mouse():
987       amt1=0
988       cart1=''
989       cur1=conn.cursor()
990       print("WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN
991       print("LOW BUDGET:")
992       d="select * from mouse_low;"
993       cur1.execute(d)
994       d=cur1.fetchall()
995
996       for i in d:
997           (SNo,Mouse_Name,Price_range, rating)=i
998           print(SNo,Mouse_Name,Price_range, rating,sep="\t")
999
1000      s=input("Select the item no. you would like to add to cart, other
1001      if(s=="1"):
1002          for i in d:
1003              if(i[0]==1):
1004                  j=i[2]
1005                  r=j[:4]
1006                  k=int(r)
1007                  amt1=amt1+k
1008                  cart1=cart1+i[1]
1009                  print("Added To Cart: ", cart1)
1010                  print(amt1)
1011                  idea=cart1+"\t"+str(amt1)
1012                  exit()
1013      elif(s=="2"):
1014          for i in d:
1015              if(i[0]==2):
1016                  a=i[2]
1017                  b=a[:4]
1018                  c=int(b)
1019                  amt1=amt1+c
1020                  cart1=cart1+i[1]
1021                  print("Added To Cart: ", cart1)
1022                  print(amt1)
1023                  idea=cart1+"\t"+str(amt1)
1024                  exit()
1025      elif(s=="3"):
1026          for i in d:
1027              if(i[0]==3):
1028                  aa=i[2]
1029                  ss=aa[:4]
1030                  t=int(ss)
1031                  amt1=amt1+t
1032                  cart1=cart1+i[1]
1033                  print("Added To Cart: ", cart1)
1034                  print(amt1)
1035                  idea=cart1+"\t"+str(amt1)
1036                  exit()
1037      else:
```

```python
1038              print("MEDIUM BUDGET:")
1039              e="select * from mouse_mid;"
1040              cur2=conn.cursor()
1041              cur2.execute(e)
1042              e=cur2.fetchall()
1043              for ii in e:
1044                  (SNo,Mouse_Name,Price_range, rating)=ii
1045                  print(SNo,Mouse_Name,Price_range, rating,sep="\t")
1046
1047              ss=input("Select the item no. you would like to add to cart,
1048              if(ss=="1"):
1049                  for ii in e:
1050                      if(ii[0]==1):
1051                          jj=ii[2]
1052                          rr=jj[:4]
1053                          kk=int(rr)
1054                          amt1=amt1+kk
1055                          cart1=cart1+"\t"+ii[1]
1056                          print("Added To Cart: ", cart1)
1057                          print(amt1)
1058                          idea=cart1+"\t"+str(amt1)
1059                          exit()
1060              elif(ss=="2"):
1061                  for ii in e:
1062                      if(ii[0]==2):
1063                          aa=ii[2]
1064                          bb=aa[:4]
1065                          cc=int(bb)
1066                          amt1=amt1+cc
1067                          cart1=cart1+"\t"+ii[1]
1068                          print("Added To Cart: ", cart1)
1069                          print(amt1)
1070                          idea=cart1+"\t"+str(amt1)
1071                          exit()
1072              elif(ss=="3"):
1073                  for ii in e:
1074                      if(ii[0]==3):
1075                          xx=i[2]
1076                          yy=xx[:5]
1077                          zz=int(yy)
1078                          amt1=amt1+zz
1079                          cart1=cart1+ii[1]
1080                          print("Added To Cart: ", cart1)
1081                          print(amt1)
1082                          idea=cart1+"\t"+str(amt1)
1083                          exit()
1084          else:
1085              print("HIGH BUDGET:")
1086              f="select * from mouse_high;"
1087              cur3=conn.cursor()
1088              cur3.execute(f)
1089              f=cur3.fetchall()
1090              for iii in f:
1091                  (SNo,Mouse_Name,Price_range, rating)=iii
1092                  print(SNo,Mouse_Name,Price_range, rating,sep="\t")
1093
1094              sss=input("Select the item no. you would like to add to c
1095              if(sss=="1"):
1096                  for iii in f:
1097                      if(iii[0]==1):
1098                          jjj=iii[2]
```

```
1099                    rrr=jjj[:4]
1100                    kkk=int(rrr)
1101                    amt1=amt1+kkk
1102                    cart1=cart1+"\t"+iii[1]
1103                    print("Added To Cart: ", cart1)
1104                    print(amt1)
1105                    idea=cart1+"\t"+str(amt1)
1106                    exit()
1107            elif(sss=="2"):
1108                for iii in f:
1109                    if(iii[0]==2):
1110                        aaa=iii[2]
1111                        bbb=aaa[:5]
1112                        ccc=int(bbb)
1113                        amt1=amt1+ccc
1114                        cart1=cart1+"\t"+iii[1]
1115                        print("Added To Cart: ", cart1)
1116                        print(amt1)
1117                        idea=cart1+"\t"+str(amt1)
1118                        exit()
1119            elif(sss=="3"):
1120                for iii in f:
1121                    if(iii[0]==3):
1122                        xxz=i[2]
1123                        yyz=xxz[:5]
1124                        zzz=int(yyz)
1125                        amt1=amt1+zzz
1126                        cart1=cart1+iii[1]
1127                        print("Added To Cart: ", cart1)
1128                        print(amt1)
1129                        idea=cart1+"\t"+str(amt1)
1130                        exit()
1131            else:
1132                print("EXCLUSIVELY FOR PROFFESIONAL DEVELOPERS AND GAI
1133                g="select * from mouse_gnd;"
1134                cur4=conn.cursor()
1135                cur4.execute(g)
1136                g=cur4.fetchall()
1137                for iiii in g:
1138                    (SNo,Mouse_Name,Price_range, rating)=iiii
1139                    print(SNo,Mouse_Name,Price_range, rating,sep="\t"
1140
1141                ssss=input("Select the item no. you would like to add
1142                if(ssss=="1"):
1143                    for iiii in g:
1144                        if(iiii[0]==1):
1145                            jjjj=iiii[2]
1146                            rrrr=jjjj[:5]
1147                            kkkk=int(rrrr)
1148                            amt1=amt1+kkkk
1149                            cart1=cart1+"\t"+iiii[1]
1150                            print("Added To Cart: ", cart1)
1151                            print(amt1)
1152                            idea=cart1+"\t"+str(amt1)
1153                            exit()
1154                else:
1155                            print("You did not select any of the
1156                            print("You have to either 1. visit the
1157                            choice2 = int(input("Enter your choic

1159                            if choice2 == 1:
```

```python
1160                                        cpu()
1161                                    elif choice2 == 2:
1162                                        PC_BUILD()
1163                                    else:
1164                                        PC_BUILD()
1165  def keyb():
1166      amt1=0
1167      cart1=''
1168      cur1=conn.cursor()
1169      print("WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN
1170      print("LOW BUDGET:")
1171      d="select * from keyboard_low;"
1172      cur1.execute(d)
1173      d=cur1.fetchall()
1174
1175      for i in d:
1176          (SNo,Keyboard_Name,Price_range, rating)=i
1177          print(SNo,Keyboard_Name,Price_range, rating,sep="\t")
1178
1179      s=input("Select the item no. you would like to add to cart, other
1180      if(s=="1"):
1181          for i in d:
1182              if(i[0]==1):
1183                  j=i[2]
1184                  r=j[:4]
1185                  k=int(r)
1186                  amt1=amt1+k
1187                  cart1=cart1+i[1]
1188                  print("Added To Cart: ", cart1)
1189                  print(amt1)
1190                  idea=cart1+"\t"+str(amt1)
1191                  exit()
1192      elif(s=="2"):
1193          for i in d:
1194              if(i[0]==2):
1195                  a=i[2]
1196                  b=a[:4]
1197                  c=int(b)
1198                  amt1=amt1+c
1199                  cart1=cart1+i[1]
1200                  print("Added To Cart: ", cart1)
1201                  print(amt1)
1202                  idea=cart1+"\t"+str(amt1)
1203                  exit()
1204      elif(s=="3"):
1205          for i in d:
1206              if(i[0]==3):
1207                  aa=i[2]
1208                  ss=aa[:4]
1209                  t=int(ss)
1210                  amt1=amt1+t
1211                  cart1=cart1+i[1]
1212                  print("Added To Cart: ", cart1)
1213                  print(amt1)
1214                  idea=cart1+"\t"+str(amt1)
1215                  exit()
1216      else:
1217          print("MEDIUM BUDGET:")
1218          e="select * from keyboard_mid;"
1219          cur2=conn.cursor()
1220          cur2.execute(e)
```

```python
1221                e=cur2.fetchall()
1222                for ii in e:
1223                    (SNo,Keyboard_Name,Price_range, rating)=ii
1224                    print(SNo,Keyboard_Name,Price_range, rating,sep="\t")
1225
1226            ss=input("Select the item no. you would like to add to cart,
1227            if(ss=="1"):
1228                for ii in e:
1229                    if(ii[0]==1):
1230                        jj=ii[2]
1231                        rr=jj[:4]
1232                        kk=int(rr)
1233                        amt1=amt1+kk
1234                        cart1=cart1+"\t"+ii[1]
1235                        print("Added To Cart: ", cart1)
1236                        print(amt1)
1237                        idea=cart1+"\t"+str(amt1)
1238                        exit()
1239            elif(ss=="2"):
1240                for ii in e:
1241                    if(ii[0]==2):
1242                        aa=ii[2]
1243                        bb=aa[:5]
1244                        cc=int(bb)
1245                        amt1=amt1+cc
1246                        cart1=cart1+"\t"+ii[1]
1247                        print("Added To Cart: ", cart1)
1248                        print(amt1)
1249                        idea=cart1+"\t"+str(amt1)
1250                        exit()
1251            elif(ss=="3"):
1252                for ii in e:
1253                    if(ii[0]==3):
1254                        xx=i[2]
1255                        yy=xx[:5]
1256                        zz=int(yy)
1257                        amt1=amt1+zz
1258                        cart1=cart1+ii[1]
1259                        print("Added To Cart: ", cart1)
1260                        print(amt1)
1261                        idea=cart1+"\t"+str(amt1)
1262                        exit()
1263            else:
1264                print("HIGH BUDGET:")
1265                f="select * from keyboard_high;"
1266                cur3=conn.cursor()
1267                cur3.execute(f)
1268                f=cur3.fetchall()
1269                for iii in f:
1270                    (SNo,Keyboard_Name,Price_range, rating)=iii
1271                    print(SNo,Keyboard_Name,Price_range, rating,sep="\t")
1272
1273                sss=input("Select the item no. you would like to add to c
1274                if(sss=="1"):
1275                    for iii in f:
1276                        if(iii[0]==1):
1277                            jjj=iii[2]
1278                            rrr=jjj[:4]
1279                            kkk=int(rrr)
1280                            amt1=amt1+kkk
1281                            cart1=cart1+"\t"+iii[1]
```

```python
1282                    print("Added To Cart: ", cart1)
1283                    print(amt1)
1284                    idea=cart1+"\t"+str(amt1)
1285                    exit()
1286            elif(sss=="2"):
1287                for iii in f:
1288                    if(iii[0]==2):
1289                        aaa=iii[2]
1290                        bbb=aaa[:5]
1291                        ccc=int(bbb)
1292                        amt1=amt1+ccc
1293                        cart1=cart1+"\t"+iii[1]
1294                        print("Added To Cart: ", cart1)
1295                        print(amt1)
1296                        idea=cart1+"\t"+str(amt1)
1297                        exit()
1298            elif(sss=="3"):
1299                for iii in f:
1300                    if(iii[0]==3):
1301                        xxz=i[2]
1302                        yyz=xxz[:4]
1303                        zzz=int(yyz)
1304                        amt1=amt1+zzz
1305                        cart1=cart1+iii[1]
1306                        print("Added To Cart: ", cart1)
1307                        print(amt1)
1308                        idea=cart1+"\t"+str(amt1)
1309                        exit()
1310            else:
1311                print("EXCLUSIVELY FOR PROFFESIONAL DEVELOPERS AND GAI
1312                g="select * from keyboard_gnd;"
1313                cur4=conn.cursor()
1314                cur4.execute(g)
1315                g=cur4.fetchall()
1316                for iiii in g:
1317                    (SNo,Keyboard_Name,Price_range, rating)=iiii
1318                    print(SNo,Keyboard_Name,Price_range, rating,sep="
1319
1320                ssss=input("Select the item no. you would like to add
1321                if(ssss=="1"):
1322                    for iiii in g:
1323                        if(iiii[0]==1):
1324                            jjjj=iiii[2]
1325                            rrrr=jjjj[:5]
1326                            kkkk=int(rrrr)
1327                            amt1=amt1+kkkk
1328                            cart1=cart1+"\t"+iiii[1]
1329                            print("Added To Cart: ", cart1)
1330                            print(amt1)
1331                            idea=cart1+"\t"+str(amt1)
1332                            exit()
1333                    else:
1334                            print("You did not select any of the
1335                            print("You have to either 1. visit the
1336                            choice2 = int(input("Enter your choic
1337
1338                            if choice2 == 1:
1339                                cpu()
1340                            elif choice2 == 2:
1341                                PC_BUILD()
1342                            else:
```

```
1343                                    PC_BUILD()
1344
1345    def cart3():
1346        print(cart1)
1347        print("GRAND SUM",amt1)
1348    def orderhistory():
1349        print(idea1)
1350    def buyagain():
1351        cart()
1352    PC_BUILD()
```

```
1. START BUYING!!!!
2. VIEW CART
3. VIEW ORDER HISTORY
4. BUY AGAIN
5. EXIT
Enter your option1
The essentials we will assemble for you are as follows
 Processor
 Motherboard
 RAM
 Graphics Card
 Monitor
 Mouse
 Keyboard
BEGINNING....
WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN THREE SECTIONS:
 LOW BUDGET
 MEDIUM BUDGET
 HIGH BUDGET
LOW BUDGET:
1       AMD RYZEN 3 3200G       7000-8000       ????
2       INTEL CORE I5-11400F    14000-15000     ????
3       AMD RYZEN 5 5600X       15000-16000     ?????
Select the item no. you would like to add to cart, otherwise type NO2
Added To Cart:  INTEL CORE I5-11400F
14000
14000
INTEL CORE I5-11400F
MOVING TO THE MOTHERBOARD SECTION
WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN THREE SECTIONS:
 LOW BUDGET
 MEDIUM BUDGET
 HIGH BUDGET
LOW BUDGET:
1       ASUS PRIME A320M-K MOTHERBOARD  4000-5000       ???
2       MSI B560M PRO-E LGA1200 6000-7000       ????
3       ASUS PRIME B460M-A R2.0 9000-10000      ????
Select the item no. you would like to add to cart, otherwise type NO3
Added To Cart:  ASUS PRIME B460M-A R2.0
9000
28000
INTEL CORE I5-11400F     INTEL CORE I5-11400F
MOVING TO THE RAM SECTION1
WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN THREE SECTIONS:
 LOW BUDGET
 MEDIUM BUDGET
 HIGH BUDGET
LOW BUDGET:
1       ADATA XPG SPECTRIX D60G 8GB     2500-3000       ???
2       CORSAIR VENGEANCE LPX 16GB      3000-4000       ???
3       TEAMGROUP T-FORCE VULCAN 16GB   5000-6000       ???
Select the item no. you would like to add to cart, otherwise type NO2
Added To Cart:  CORSAIR VENGEANCE LPX 16GB
3000
14000
INTEL CORE I5-11400F
MOVING TO THE GRAPHIC CARDS SECTION
WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN THREE SECTIONS:
 LOW BUDGET
 MEDIUM BUDGET
 HIGH BUDGET
```

```
LOW BUDGET:
1        ZOTAK GT 730 LP 4GB GC   6000-7000          ????
2        Colorful GTX 1650  Super NB       12000-13000      ????
3        NVIDIA QUADRO T1000 4GB             24000-25000      ????
Select the item no. you would like to add to cart, otherwise type NO3
Added To Cart:   NVIDIA QUADRO T1000 4GB
24000
56000
INTEL CORE I5-11400F    INTEL CORE I5-11400F    INTEL CORE I5-11400F    IN
TEL CORE I5-11400F
MOVING TO THE MONITOR SECTION
WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN THREE SECTIONS:
 LOW BUDGET
 MEDIUM BUDGET
 HIGH BUDGET
LOW BUDGET:
1        ACER EK220Q 22INCH FHD   7000-8000          ???
2        ASUS VZ24EHE 24 INCH FULL HD MONITOR     10000-11000      ???
3        DELL 24 INC S2422HG FHD 14000-15000       ???
Select the item no. you would like to add to cart, otherwise type NO4
MEDIUM BUDGET:
1        VIEWSONIC VX2728 27INCH 17000-18000       ???
2        Benq GW2790QT Eye-Care 27 Inch   26000-28000      ???
3        SAMSUNG  43 INCH M7      33000-35000      ???
Select the item no. you would like to add to cart, otherwise type NO4
HIGH BUDGET:
1        GIGABYTE M27Q X 27 INCH GAMING MONITOR   47000-48000      ????
2        ASUS TUF GAMING VG28UQL1A        69000-70000      ????
3        Samsung Odyssey Neo G8   79000-80000      ????
Select the item no. you would like to add to cart, otherwise type NO1
Added To Cart:          GIGABYTE M27Q X 27 INCH GAMING MONITOR
47000
70000
INTEL CORE I5-11400F    INTEL CORE I5-11400F    INTEL CORE I5-11400F    IN
TEL CORE I5-11400F      INTEL CORE I5-11400F
MOVING TO THE MOUSE SECTION
WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN THREE SECTIONS:
 LOW BUDGET
 MEDIUM BUDGET
 HIGH BUDGET
LOW BUDGET:
1        RAZER DEATHADDER ESSENTIAL WIRED MOUSE   1000-2000        ???
2        ASUS ROG GLADIUS II CORE        3000-4000        ????
3        CORSAIR KATAR PRO WIRELESS GAMING MOUSE 4000-5000        ????
Select the item no. you would like to add to cart, otherwise type NO2
Added To Cart:   ASUS ROG GLADIUS II CORE
3000
84000
INTEL CORE I5-11400F    INTEL CORE I5-11400F    INTEL CORE I5-11400F    IN
TEL CORE I5-11400F      INTEL CORE I5-11400F    INTEL CORE I5-11400F
MOVING TO THE KEYBOARDS SECTION
WE HAVE CATEGORIZED YOUR CHOICE ON BASIS OF THE BUDGET IN THREE SECTIONS:
 LOW BUDGET
 MEDIUM BUDGET
 HIGH BUDGET
LOW BUDGET:
1        LOGITECH K380 WIRELESS KEYBOARD         2000-3000        ???
2        HYPERX ALLOY CORE RGB MEMBRANE   4000-5000        ????
3        Razer Huntsman V2 Tenkeyless    6000-7000        ????
Select the item no. you would like to add to cart, otherwise type NO3
Added To Cart:  Razer Huntsman V2 Tenkeyless
```

```
6000
98000
INTEL CORE I5-11400F      INTEL CORE I5-11400F      INTEL CORE I5-11400F      IN
TEL CORE I5-11400F        INTEL CORE I5-11400F      INTEL CORE I5-11400F      IN
TEL CORE I5-11400F
THANK YOU CUSTOMER!!

 WE HAVE GOT ALL THE ESSENTIALS FOR PC BUILD ON THE LIST!
NOW YOU MAY

 1. MOVE TO THE CART TO CHECKOUT
 2. DELETE THE CART AND EXIT
 3. CONTINUE
Enter your choice: 1
INTEL CORE I5-11400F
GRAND SUM 14000
```