```c
#include <stdio.h>
int main()
{
        FILE *fp1, *fp2, *fopen();
        char c;
        int i, cnt=49;
        fp1= fopen("/root/Desktop/input.txt","r");
        fp2=fopen(("/root/Desktop/output.txt","w");
        if(fp1==NULL)
        {
                printf("cannot open input.txt\n");
                exit(1);
        }
        else
        {
                c=getc(fp1);
                while(c!=EOF)
                {
                        putc(cnt++,fp2);
                        fputs("192.168.1.1 , 192168.1.2",fp2);
                        for(i=0;i<5;i++)
                        {
                                putc(c,fp2);
                                c=getc(fp1);
                        }
                        putc(10,fp2)
                }
                printf("Frames generated in output.txt File");
                fclose(fp1);
                fclose(fp2);
        }
        return 0;
}
```