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FileStream fs = new FileStream("stagiaire.txt", FileMode.Open, FileAccess.Read);
StreamReader sr = new StreamReader(fs);
int admis = 0, ns = 0, nadmis = 0, rch=0;
string ch;
string[] t;

while(!sr.EndOfStream)
{
    ch = sr.ReadLine();
    ns++;
}
Console.WriteLine("Le nombre de stagiaire est {0}", ns);
sr.Close();
fs.Close();
fs = new FileStream("stagiaire.txt", FileMode.Open, FileAccess.Read);
sr = new StreamReader(fs);
while (!sr.EndOfStream)
{
    ch = sr.ReadLine();
    t = ch.Split('\t');
    if (double.Parse(t[3]) >= 10)
    {
        admis++;
    }
}
Console.WriteLine("Le nombre de stagiaire admis est {0}", admis);
Console.WriteLine("La liste des stagiaire admis est :");
sr.Close();
fs.Close();
fs = new FileStream("stagiaire.txt", FileMode.Open, FileAccess.Read);
sr = new StreamReader(fs);
while (!sr.EndOfStream)
{
    ch = sr.ReadLine();
    t = ch.Split('\t');
    if (double.Parse(t[3]) >= 10)
    {
        Console.WriteLine(ch);
    }
}
//
sr.Close();
fs.Close();
fs = new FileStream("stagiaire.txt", FileMode.Open, FileAccess.Read);
sr = new StreamReader(fs);
while (!sr.EndOfStream)
{
    ch = sr.ReadLine();
    t = ch.Split('\t');
    if (double.Parse(t[3]) >= 8 && double.Parse(t[3]) < 10)
    {
        rch++;
        ch = sr.ReadLine();
    }
}
sr.Close();
fs.Close();
fs = new FileStream("stagiaire.txt", FileMode.Open, FileAccess.Read);
sr = new StreamReader(fs);

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Console.WriteLine("Le nombre de stagiaire rachete est {0}", rch);
while (!sr.EndOfStream)
{
    ch = sr.ReadLine();
    t = ch.Split('\t');
    if (double.Parse(t[3]) >= 8 && double.Parse(t[3]) < 10)
    {
        Console.WriteLine(ch);
    }
}
//
sr.Close();
fs.Close();
fs = new FileStream("stagiaire.txt", FileMode.Open, FileAccess.Read);
sr = new StreamReader(fs);
while (!sr.EndOfStream)
{
    ch = sr.ReadLine();
    t = ch.Split('\t');
    if (double.Parse(t[3]) < 8)
    {
        nadmis++;
    }
}
sr.Close();
fs.Close();
fs = new FileStream("stagiaire.txt", FileMode.Open, FileAccess.Read);
sr = new StreamReader(fs);
Console.WriteLine("Le nombre des redoublant est :{0} ", nadmis);
Console.WriteLine("La liste des stagiaire redoublant est:");
while (!sr.EndOfStream)
{
    ch = sr.ReadLine();
    t = ch.Split('\t');
    if (double.Parse(t[3]) < 8)
    {
        Console.WriteLine(ch);
    }
}
sr.Close();
fs.Close();

Console.ReadKey();Close();

```