

```
1  #include <stdio.h>
2  int main()
3  {
4      int n, a, b, c, sum, success;
5      char temp; // temp statement to clear buffer!!!!!!
6      scanf("%d", &n);
7      int i = 0;
8      success = 0;
9      int z = n;
10     while (i < z)
11     {
12         char str[] = "";
13         scanf("%c",&temp); // temp statement to clear buffer!!!!!!
14         scanf("%[^\\n]", str);
15         a = str[0] - '0';
16         b = str[2] - '0';
17         c = str[4] - '0';
18         sum = a + b + c;
19         if (sum >= 2)
20         {
21             success++;
22         }
23         i++;
24     }
25     printf("%d\\n\\n", success);
26     return 0;
27 }
```