Source Code:

```matlab
function Addition(a ,b)
    r=zeros(2,length(a));
    for i=1:length(a)
        r(1,i)=a(1,i);
        r(2,i)=a(2,i)+b(2,i);
        if(i>1)
            fprintf(' + ');
        end
        fprintf('(%0.2f/%d)',r(1,i),r(2,i));
    end
    fprintf('\n');
```

Sample Input & Output:

```matlab
>> Addition([0.33 0.67 1.0 0.67 0.33; 1 2 3 4 5], [0.33 0.67 1.0 0.67 0.33; 5 6 7 8 9])
(0.33/6) + (0.67/8) + (1.00/10) + (0.67/12) + (0.33/14)
>> 
```