Command Window

```
>> zAdaniel(arr)

ans =

     1     1     1
     4     1     1
    -1    -2     0
    -4    -5    -6

fx >> |
```
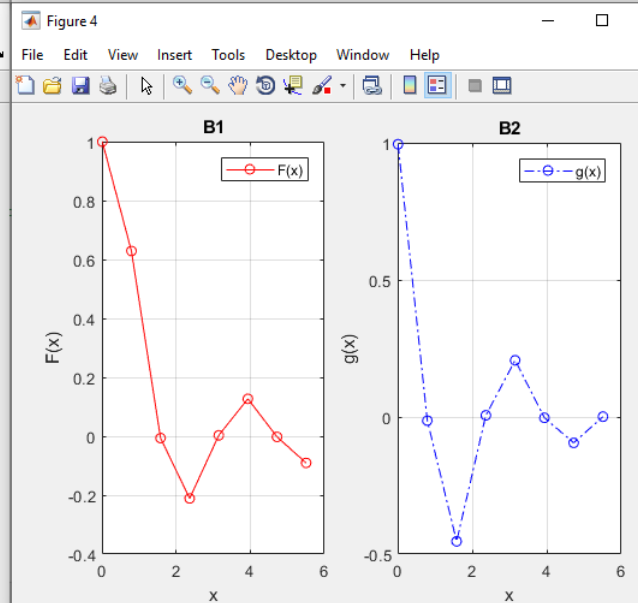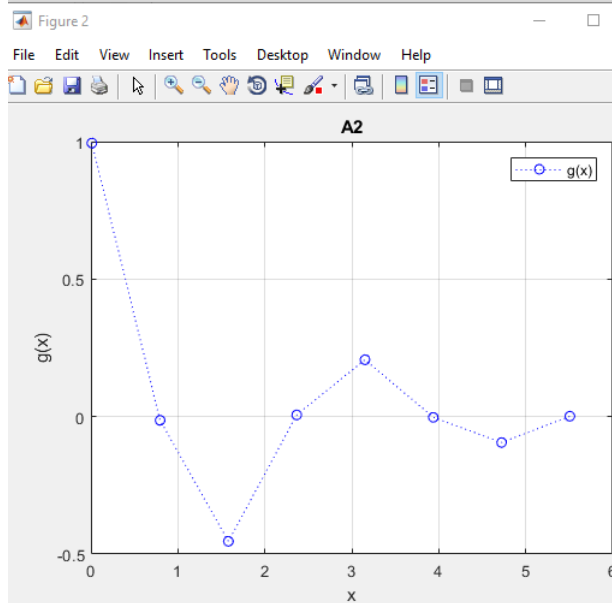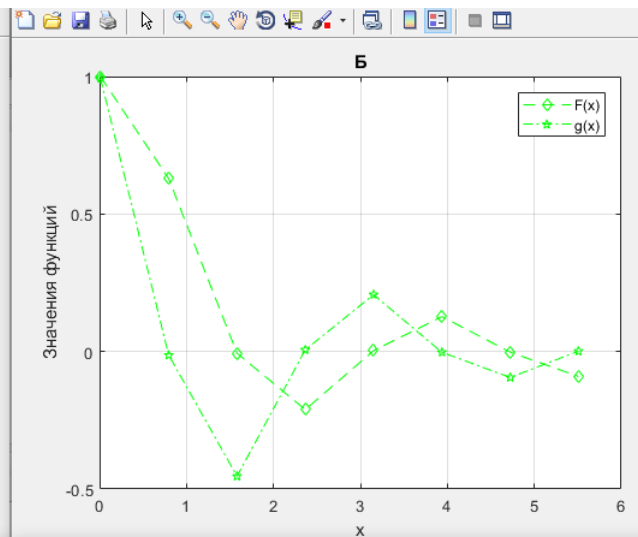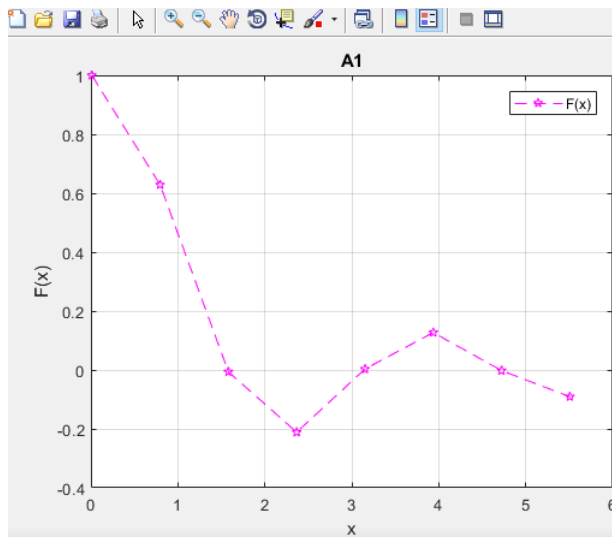
Command Window

```
>> zAdanie2(0.5,2,1,0.5,2,pi/4);
fx >> |
```

A1 — plot of F(x), magenta dashed with star markers, x-axis 0 to 6, y-axis -0.4 to 1

Б — plot of F(x) and g(x), green dashed, y-axis labeled "Значения функций", x-axis 0 to 6, y-axis -0.5 to 1

A2 (Figure 2) — plot of g(x), blue dotted with circle markers, x-axis 0 to 6, y-axis -0.5 to 1

B1 (Figure 4) — plot of F(x), red solid with circle markers, x-axis 0 to 6, y-axis -0.4 to 1

B2 (Figure 4) — plot of g(x), blue dash-dot with circle markers, x-axis 0 to 6, y-axis -0.5 to 1

Command Window

```
>> a=0.5; b=1; c=2; zAdanie3(a,b,c);
>>
```

A1   B1

A2   B2
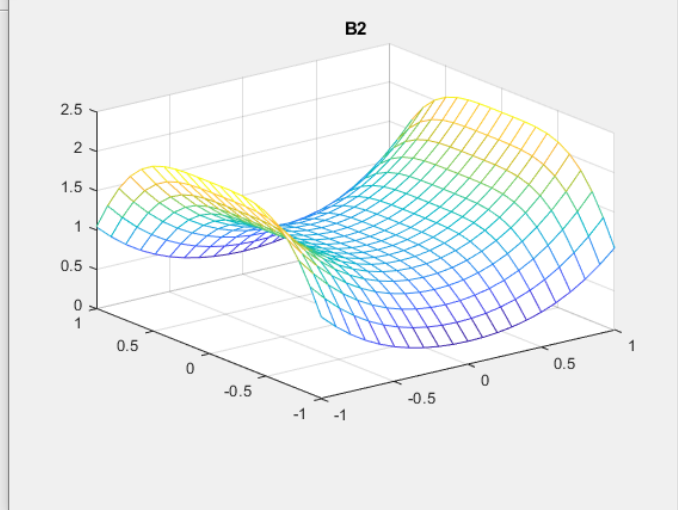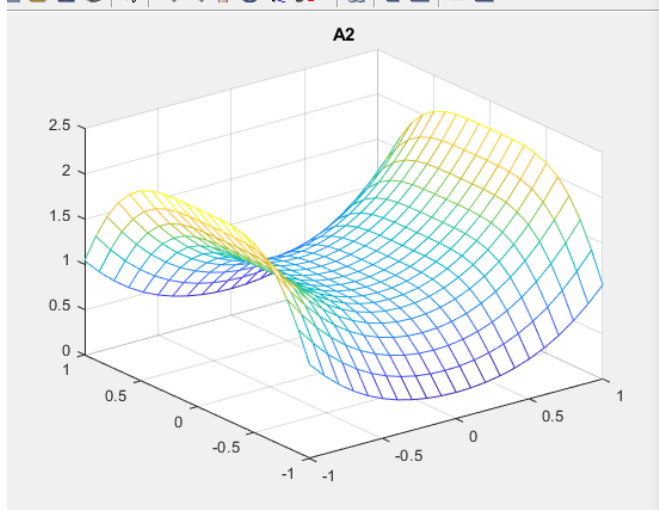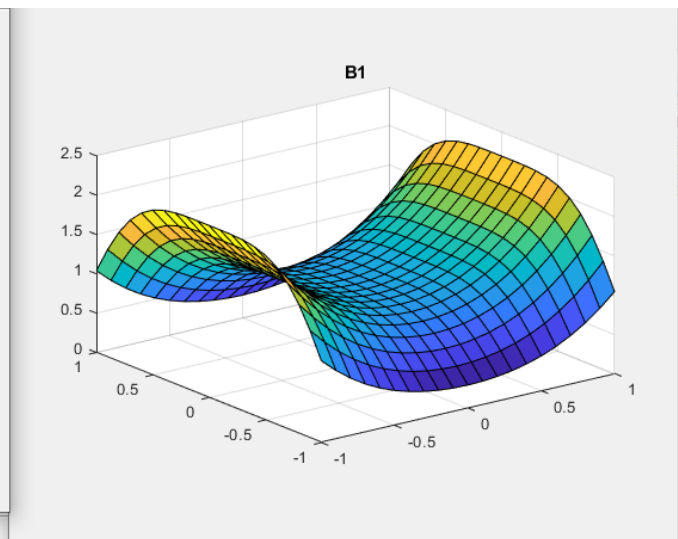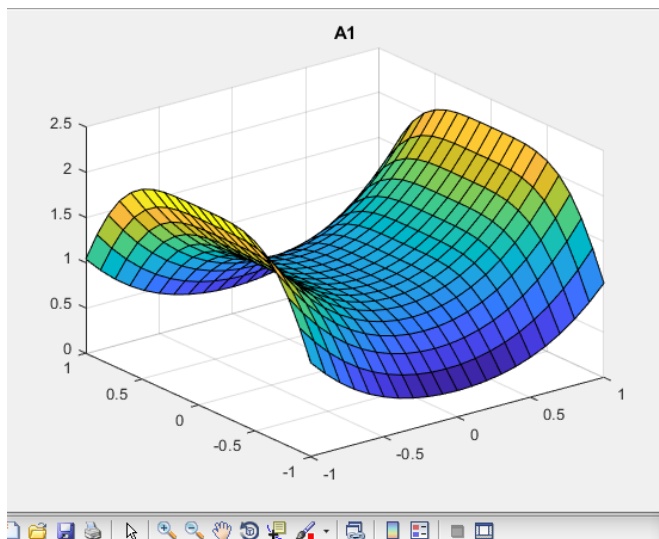
Command Window

>> arr=[50,45,51,55,79,90,110,100,92,76,79,88];
>> zAdanie4(arr);
fx >>

Доходность компании