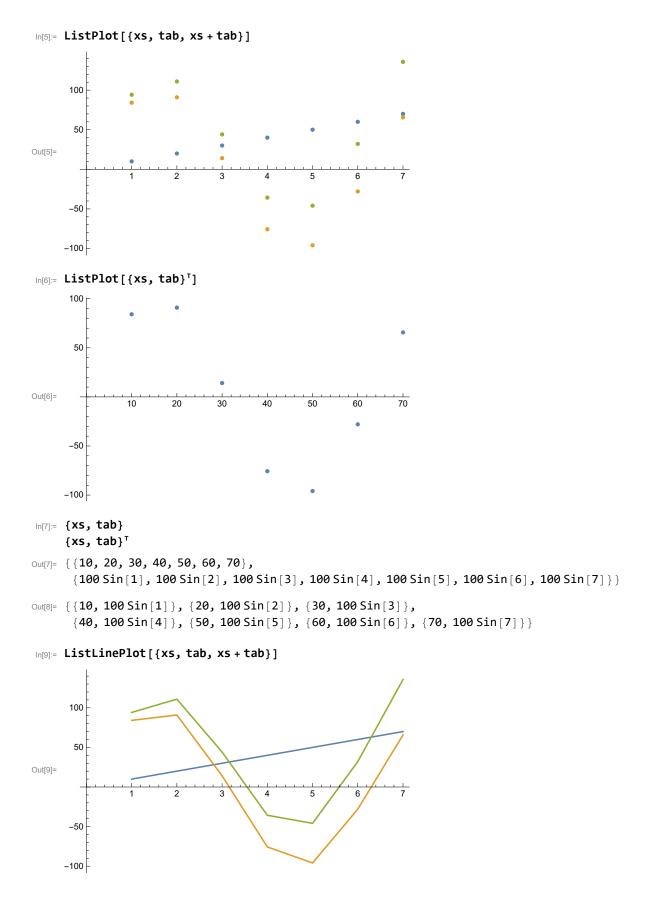
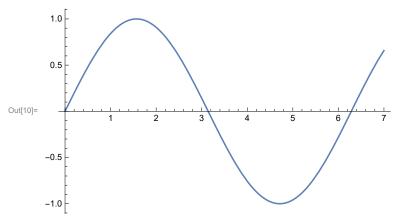
Графики

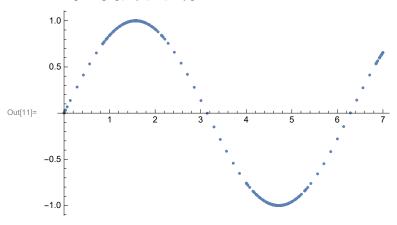
-100

```
In[1]:= tab = 100 Sin /@ Range [7]
\label{eq:outsign} \textit{Outsign} = \{100\,Sin[1]\,,\,100\,Sin[2]\,,\,100\,Sin[3]\,,\,100\,Sin[4]\,,\,100\,Sin[5]\,,\,100\,Sin[6]\,,\,100\,Sin[7]\,\}
In[2]:= ListPlot[tab]
        100
         50
Out[2]=
        -50
       -100
In[3]:= xs = 10 Range [7]
Out[3]= {10, 20, 30, 40, 50, 60, 70}
In[4]:= ListPlot[{xs, tab}]
        100
         50
Out[4]=
        -50
```

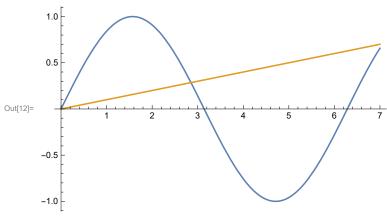


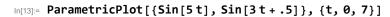


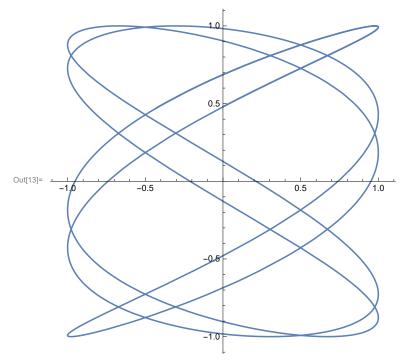
In[11]:= Plot[Sin[x], {x, 0, 7}] /. Line \rightarrow Point



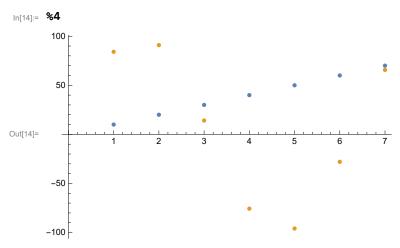
 $In[12]:= Plot[{Sin[x], x/10}, {x, 0, 7}]$







```
Plot[]
ListPlot[]
ParametricPlot[]
ContourPlot[]
LogLogPlot[]
PolarPlot[]
...
Plot3D[]
...
```



Задача

