```
Infolia Clear["Global`*"];
    \Delta Y0 = .391;
    \Delta Y = 1.25;
    \Delta X0 = .57;
    resx = 848;
    fps = 240;
    Številke[kopirano_] := {
         sezx = \frac{\Delta Y}{\Delta Y0} \left( -\frac{\Delta X0}{2} + # \frac{\Delta X0}{resx} \right) & /@
           (ToExpression[StringReplace[StringReplace[#, "," → "."], "e" → "*10^"]] & /@
             Drop[StringSplit[kopirano, "
    "], 2]);
         Table \left[\left\{N\left[\frac{i}{240}\right], \text{sezx}[[i]]\right\}, \{i, \text{Length}[\text{sezx}]\right\}\right]
        }[[1]];
    podatki = Številke[Import[
         "c:\\Users\\gal\\Documents\\ŠOLA\\NAR\\fiz\\rn.aviončki\\103GOPRO\\obdelani\\H2.
    {t, vt + x0} /. FindFit[podatki, vt + x0, {v, x0}, t];
    podatki = (# - podatki[[1]] + {.26, .31}) & /@ podatki;
    -0.0003275628811063963, -0.0003877647168945013,
        -0.0004715144356704761`, -0.0005783677464181803`, -0.0007077738286238706`,
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0.000380799999999999, 0.00016799999999999999999999999999999
gg = 9.81;
grafika = Show[
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     Thickness[.003],
     Line[
      sdksd = - Take[sezWp, {1, 70}]
Total[mase] gg;
      Table [\{N[i/60], sdksd[[i]]\}, \{i, Length[sdksd]\}]
   (******)
   Graphics [ {
        RGBColor[{1, 0, 0, 1}],
        PointSize[.003],
       Point[#]
       }] & /@ podatki,
   (******)
   Graphics[{
     RGBColor[{1, 0, 0, 0}],
     Point[{0, 0}]
    }],
   AxesLabel \rightarrow {"t[s]", "z[m]"},
   LabelStyle → {FontFamily → "Comic Sans MS", 5, RGBColor[0.`, 0.`, 0.`]},
   AxesStyle \rightarrow Directive[Black, Arrowheads[{0, 0.02}, Thin]],
   Axes → True,
   AspectRatio → .7
```

```
];
        Export["c:\\Users\\gal\\Documents\\ŠOLA\\NAR\\fiz\\rn.aviončki\\grafi\\z(t)
             helikopterja.pdf", grafika
Out=]= C:\Users\gal\Documents\ŠOLA\NAR\fiz\rn.aviončki\grafi\z(t) helikopterja.pdf
In[●]:= podatki
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             Line[
              sdksd = -\frac{Take[sezWp, \{1, 70\}]}{Total[mase] gg}; Table[\{N[i/240], sdksd[[i]]\}, \{i, Length[sdksd]\}]
Out[ • ]=
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