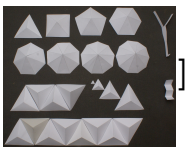
In[]:=
```
sez = Flatten[
    Table[
     N[{r, g, b}/5],
     {r, 5},
     {g, 5},
     {b, 5}
    ]
    , 2];
štej = 0;

Do[

  (*****************************************************************)

  grafika =
   Image[((If[Norm[#] < .5, {0, 0, 0}, sez[[t]] {#[[1]], #[[2]], #[[3]]}]) & /@ #) & /@

     ImageData[  ]];

  (*****************************************************************)

  številka = ToString[štej];
  Which[
   StringLength[številka] == 1,
   številka = "000" <> številka,
   StringLength[številka] == 2,
   številka = "00" <> številka,
   StringLength[številka] == 3,
   številka = "0" <> številka
  ];
  (*****************************************************************)

  pot0 = "c:\\Users\\gal\\Downloads\\rn.avionček\\v več barvah\\";
  (*****************************************************************)
  pot = pot0 <> "slika" <> številka <> ".png";
  Export[pot, grafika]; štej++;
  (*****************************************************************)
   , {t, Length[sez]}];
(*****************************************************************)

Run["naredi-ff-video \"" <> StringTake[pot, StringLength[pot0] - 1] <> "\""]
```

Out[]=
```
-1073741510

{{0.2`, 0.2`, 0.2`}, {0.2`, 0.2`, 0.4`}, {0.2`, 0.2`, 0.6`}, {0.2`, 0.2`, 0.8`},
        {0.2`, 0.2`, 1.`}, {0.2`, 0.4`, 0.2`}, {0.2`, 0.4`, 0.4`}, {0.2`, 0.4`, 0.6`},
        {0.2`, 0.4`, 0.8`}, {0.2`, 0.4`, 1.`}, {0.2`, 0.6`, 0.2`}, {0.2`, 0.6`, 0.4`},
        {0.2`, 0.6`, 0.6`}, {0.2`, 0.6`, 0.8`}, {0.2`, 0.6`, 1.`}, {0.2`, 0.8`, 0.2`},
        {0.2`, 0.8`, 0.4`}, {0.2`, 0.8`, 0.6`}, {0.2`, 0.8`, 0.8`}, {0.2`, 0.8`, 1.`},
        {0.2`, 1.`, 0.2`}, {0.2`, 1.`, 0.4`}, {0.2`, 1.`, 0.6`}, {0.2`, 1.`, 0.8`},
        {0.2`, 1.`, 1.`}, {0.4`, 0.2`, 0.2`}, {0.4`, 0.2`, 0.4`}, {0.4`, 0.2`, 0.6`},
        {0.4`, 0.2`, 0.8`}, {0.4`, 0.2`, 1.`}, {0.4`, 0.4`, 0.2`}, {0.4`, 0.4`, 0.4`},
```

```
        {0.4`, 0.4`, 0.6`}, {0.4`, 0.4`, 0.8`}, {0.4`, 0.4`, 1.`}, {0.4`, 0.6`, 0.2`},
        {0.4`, 0.6`, 0.4`}, {0.4`, 0.6`, 0.6`}, {0.4`, 0.6`, 0.8`}, {0.4`, 0.6`, 1.`},
        {0.4`, 0.8`, 0.2`}, {0.4`, 0.8`, 0.4`}, {0.4`, 0.8`, 0.6`}, {0.4`, 0.8`, 0.8`},
        {0.4`, 0.8`, 1.`}, {0.4`, 1.`, 0.2`}, {0.4`, 1.`, 0.4`}, {0.4`, 1.`, 0.6`},
        {0.4`, 1.`, 0.8`}, {0.4`, 1.`, 1.`}, {0.6`, 0.2`, 0.2`}, {0.6`, 0.2`, 0.4`},
        {0.6`, 0.2`, 0.6`}, {0.6`, 0.2`, 0.8`}, {0.6`, 0.2`, 1.`}, {0.6`, 0.4`, 0.2`},
        {0.6`, 0.4`, 0.4`}, {0.6`, 0.4`, 0.6`}, {0.6`, 0.4`, 0.8`}, {0.6`, 0.4`, 1.`},
        {0.6`, 0.6`, 0.2`}, {0.6`, 0.6`, 0.4`}, {0.6`, 0.6`, 0.6`}, {0.6`, 0.6`, 0.8`},
        {0.6`, 0.6`, 1.`}, {0.6`, 0.8`, 0.2`}, {0.6`, 0.8`, 0.4`}, {0.6`, 0.8`, 0.6`},
        {0.6`, 0.8`, 0.8`}, {0.6`, 0.8`, 1.`}, {0.6`, 1.`, 0.2`}, {0.6`, 1.`, 0.4`},
        {0.6`, 1.`, 0.6`}, {0.6`, 1.`, 0.8`}, {0.6`, 1.`, 1.`}, {0.8`, 0.2`, 0.2`},
        {0.8`, 0.2`, 0.4`}, {0.8`, 0.2`, 0.6`}, {0.8`, 0.2`, 0.8`}, {0.8`, 0.2`, 1.`},
        {0.8`, 0.4`, 0.2`}, {0.8`, 0.4`, 0.4`}, {0.8`, 0.4`, 0.6`}, {0.8`, 0.4`, 0.8`},
        {0.8`, 0.4`, 1.`}, {0.8`, 0.6`, 0.2`}, {0.8`, 0.6`, 0.4`}, {0.8`, 0.6`, 0.6`},
        {0.8`, 0.6`, 0.8`}, {0.8`, 0.6`, 1.`}, {0.8`, 0.8`, 0.2`}, {0.8`, 0.8`, 0.4`},
        {0.8`, 0.8`, 0.6`}, {0.8`, 0.8`, 0.8`}, {0.8`, 0.8`, 1.`}, {0.8`, 1.`, 0.2`},
        {0.8`, 1.`, 0.4`}, {0.8`, 1.`, 0.6`}, {0.8`, 1.`, 0.8`}, {0.8`, 1.` štej = 0;

         , 1.`}, {1.`, 0.2`, 0.2`}, {1.`, 0.2`, 0.4`}, {1.`, 0.2`, 0.6`},
        {1.`, 0.2`, 0.8`}, {1.`, 0.2`, 1.`}, {1.`, 0.4`, 0.2`}, Do[

         (*****************************************************************)

         Plot[Sin[x - 10 t], {x, -26.389378290154262`,
           ImageSizeImageSize ×
             ImageSize → 200];
      (*****************************************************************)

      ševilka = ToString[štej];
      Which[
        StringLength[ševilka] == 1,
        ševilka = "000" <> ševilka,
        StringLength[ševilka] == 2,
        StringLength[ševilka] == 3,
        StringLength[ševilka] == 3,
       ];
      ];
    (*****************************************************************)

    pot0 = "c:\\Users\\gal\\Downloads\\sin\\";
    (*****************************************************************)
    pot = pot0 <> "slika" <> ševilka <> ".png";
    Export[pot, grafika]; štej++;
    (*****************************************************************)
     , {t, 0, 2, 1/60}];
  (*****************************************************************)

  Run["naredi-ff-video \"" <> StringTake[pot, StringLength[pot0] - 1] <> "\""]
   {1.`, 0.4`, 0.4`}, {1.`, 0.4`, 0.6`}, {1.`, 0.4`, 0.8`}, {1.`, 0.4`, 1.`},
  {1.`, 0.6`, 0.2`}, {1.`, 0.6`, 0.4`}, {1.`, 0.6`, 0.6`}, {1.`, 0.6`, 0.8`},
  {1.`, 0.6`, 1.`}, {1.`, 0.8`, 0.2`}, {1.`, 0.8`, 0.4`},
  {1.`, 0.8`, 0.6`}, {1.`, 0.8`, 0.8`}, {1.`, 0.8`, 1.`}, {1.`, 1.`, 0.2`},
  {1.`, 1.`, 0.4`}, {1.`, 1.`, 0.6`}, {1.`, 1.`, 0.8`}, {1.`, 1.`, 1.`}}
```

In[ ]:= `MatrixForm[%]`

Out[ ]//MatrixForm=

$$\begin{pmatrix}
\begin{pmatrix}1\\1\\1\end{pmatrix} & \begin{pmatrix}1\\1\\2\end{pmatrix} & \begin{pmatrix}1\\1\\3\end{pmatrix} & \begin{pmatrix}1\\1\\4\end{pmatrix} & \begin{pmatrix}1\\1\\5\end{pmatrix} \\
\begin{pmatrix}1\\2\\1\end{pmatrix} & \begin{pmatrix}1\\2\\2\end{pmatrix} & \begin{pmatrix}1\\2\\3\end{pmatrix} & \begin{pmatrix}1\\2\\4\end{pmatrix} & \begin{pmatrix}1\\2\\5\end{pmatrix} \\
\begin{pmatrix}1\\3\\1\end{pmatrix} & \begin{pmatrix}1\\3\\2\end{pmatrix} & \begin{pmatrix}1\\3\\3\end{pmatrix} & \begin{pmatrix}1\\3\\4\end{pmatrix} & \begin{pmatrix}1\\3\\5\end{pmatrix} \\
\begin{pmatrix}1\\4\\1\end{pmatrix} & \begin{pmatrix}1\\4\\2\end{pmatrix} & \begin{pmatrix}1\\4\\3\end{pmatrix} & \begin{pmatrix}1\\4\\4\end{pmatrix} & \begin{pmatrix}1\\4\\5\end{pmatrix} \\
\begin{pmatrix}1\\5\\1\end{pmatrix} & \begin{pmatrix}1\\5\\2\end{pmatrix} & \begin{pmatrix}1\\5\\3\end{pmatrix} & \begin{pmatrix}1\\5\\4\end{pmatrix} & \begin{pmatrix}1\\5\\5\end{pmatrix} \\
\begin{pmatrix}2\\1\\1\end{pmatrix} & \begin{pmatrix}2\\1\\2\end{pmatrix} & \begin{pmatrix}2\\1\\3\end{pmatrix} & \begin{pmatrix}2\\1\\4\end{pmatrix} & \begin{pmatrix}2\\1\\5\end{pmatrix} \\
\begin{pmatrix}2\\2\\1\end{pmatrix} & \begin{pmatrix}2\\2\\2\end{pmatrix} & \begin{pmatrix}2\\2\\3\end{pmatrix} & \begin{pmatrix}2\\2\\4\end{pmatrix} & \begin{pmatrix}2\\2\\5\end{pmatrix} \\
\begin{pmatrix}2\\3\\1\end{pmatrix} & \begin{pmatrix}2\\3\\2\end{pmatrix} & \begin{pmatrix}2\\3\\3\end{pmatrix} & \begin{pmatrix}2\\3\\4\end{pmatrix} & \begin{pmatrix}2\\3\\5\end{pmatrix} \\
\begin{pmatrix}2\\4\\1\end{pmatrix} & \begin{pmatrix}2\\4\\2\end{pmatrix} & \begin{pmatrix}2\\4\\3\end{pmatrix} & \begin{pmatrix}2\\4\\4\end{pmatrix} & \begin{pmatrix}2\\4\\5\end{pmatrix} \\
\begin{pmatrix}2\\5\\1\end{pmatrix} & \begin{pmatrix}2\\5\\2\end{pmatrix} & \begin{pmatrix}2\\5\\3\end{pmatrix} & \begin{pmatrix}2\\5\\4\end{pmatrix} & \begin{pmatrix}2\\5\\5\end{pmatrix} \\
\begin{pmatrix}3\\1\\1\end{pmatrix} & \begin{pmatrix}3\\1\\2\end{pmatrix} & \begin{pmatrix}3\\1\\3\end{pmatrix} & \begin{pmatrix}3\\1\\4\end{pmatrix} & \begin{pmatrix}3\\1\\5\end{pmatrix} \\
\begin{pmatrix}3\\2\\1\end{pmatrix} & \begin{pmatrix}3\\2\\2\end{pmatrix} & \begin{pmatrix}3\\2\\3\end{pmatrix} & \begin{pmatrix}3\\2\\4\end{pmatrix} & \begin{pmatrix}3\\2\\5\end{pmatrix} \\
\begin{pmatrix}3\\3\\1\end{pmatrix} & \begin{pmatrix}3\\3\\2\end{pmatrix} & \begin{pmatrix}3\\3\\3\end{pmatrix} & \begin{pmatrix}3\\3\\4\end{pmatrix} & \begin{pmatrix}3\\3\\5\end{pmatrix} \\
\begin{pmatrix}3\\4\\1\end{pmatrix} & \begin{pmatrix}3\\4\\2\end{pmatrix} & \begin{pmatrix}3\\4\\3\end{pmatrix} & \begin{pmatrix}3\\4\\4\end{pmatrix} & \begin{pmatrix}3\\4\\5\end{pmatrix} \\
\begin{pmatrix}3\\5\\1\end{pmatrix} & \begin{pmatrix}3\\5\\2\end{pmatrix} & \begin{pmatrix}3\\5\\3\end{pmatrix} & \begin{pmatrix}3\\5\\4\end{pmatrix} & \begin{pmatrix}3\\5\\5\end{pmatrix} \\
\begin{pmatrix}4\\1\\1\end{pmatrix} & \begin{pmatrix}4\\1\\2\end{pmatrix} & \begin{pmatrix}4\\1\\3\end{pmatrix} & \begin{pmatrix}4\\1\\4\end{pmatrix} & \begin{pmatrix}4\\1\\5\end{pmatrix} \\
\begin{pmatrix}4\\2\\1\end{pmatrix} & \begin{pmatrix}4\\2\\2\end{pmatrix} & \begin{pmatrix}4\\2\\3\end{pmatrix} & \begin{pmatrix}4\\2\\4\end{pmatrix} & \begin{pmatrix}4\\2\\5\end{pmatrix} \\
\begin{pmatrix}4\\3\\1\end{pmatrix} & \begin{pmatrix}4\\3\\2\end{pmatrix} & \begin{pmatrix}4\\3\\3\end{pmatrix} & \begin{pmatrix}4\\3\\4\end{pmatrix} & \begin{pmatrix}4\\3\\5\end{pmatrix} \\
\begin{pmatrix}4\\4\\1\end{pmatrix} & \begin{pmatrix}4\\4\\2\end{pmatrix} & \begin{pmatrix}4\\4\\3\end{pmatrix} & \begin{pmatrix}4\\4\\4\end{pmatrix} & \begin{pmatrix}4\\4\\5\end{pmatrix} \\
\begin{pmatrix}4\\5\\1\end{pmatrix} & \begin{pmatrix}4\\5\\2\end{pmatrix} & \begin{pmatrix}4\\5\\3\end{pmatrix} & \begin{pmatrix}4\\5\\4\end{pmatrix} & \begin{pmatrix}4\\5\\5\end{pmatrix} \\
\begin{pmatrix}5\\1\\1\end{pmatrix} & \begin{pmatrix}5\\1\\2\end{pmatrix} & \begin{pmatrix}5\\1\\3\end{pmatrix} & \begin{pmatrix}5\\1\\4\end{pmatrix} & \begin{pmatrix}5\\1\\5\end{pmatrix} \\
\begin{pmatrix}5\\ & & & & \end{pmatrix} & \begin{pmatrix}5\\ & & & & \end{pmatrix} & \begin{pmatrix}5\\ & & & & \end{pmatrix} & \begin{pmatrix}5\\ & & & & \end{pmatrix} & \begin{pmatrix}5\\ & & & & \end{pmatrix}
\end{pmatrix}$$

$$\begin{pmatrix} \begin{pmatrix} 2 \\ 1 \end{pmatrix} & \begin{pmatrix} 2 \\ 2 \end{pmatrix} & \begin{pmatrix} 2 \\ 3 \end{pmatrix} & \begin{pmatrix} 2 \\ 4 \end{pmatrix} & \begin{pmatrix} 2 \\ 5 \end{pmatrix} \\ \begin{pmatrix} 5 \\ 3 \\ 1 \end{pmatrix} & \begin{pmatrix} 5 \\ 3 \\ 2 \end{pmatrix} & \begin{pmatrix} 5 \\ 3 \\ 3 \end{pmatrix} & \begin{pmatrix} 5 \\ 3 \\ 4 \end{pmatrix} & \begin{pmatrix} 5 \\ 3 \\ 5 \end{pmatrix} \\ \begin{pmatrix} 5 \\ 4 \\ 1 \end{pmatrix} & \begin{pmatrix} 5 \\ 4 \\ 2 \end{pmatrix} & \begin{pmatrix} 5 \\ 4 \\ 3 \end{pmatrix} & \begin{pmatrix} 5 \\ 4 \\ 4 \end{pmatrix} & \begin{pmatrix} 5 \\ 4 \\ 5 \end{pmatrix} \\ \begin{pmatrix} 5 \\ 5 \\ 1 \end{pmatrix} & \begin{pmatrix} 5 \\ 5 \\ 2 \end{pmatrix} & \begin{pmatrix} 5 \\ 5 \\ 3 \end{pmatrix} & \begin{pmatrix} 5 \\ 5 \\ 4 \end{pmatrix} & \begin{pmatrix} 5 \\ 5 \\ 5 \end{pmatrix} \end{pmatrix}$$