```
%the code will divide the number by 2 until it reaches the smallest
number
%possible in matlab
t = 1; %setting variable
while t > 0
t = t/2;
disp (t);
end
    0.5000
    0.2500
    0.1250
    0.0625
   0.0313
   0.0156
    0.0078
   0.0039
   0.0020
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   4.8828e-04
   2.4414e-04
   1.2207e-04
   6.1035e-05
  3.0518e-05
   1.5259e-05
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   9.5367e-07
   4.7684e-07
```

1

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- 2.9104e-11
- 1.4552e-11
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