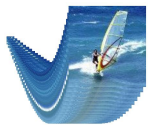
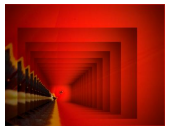
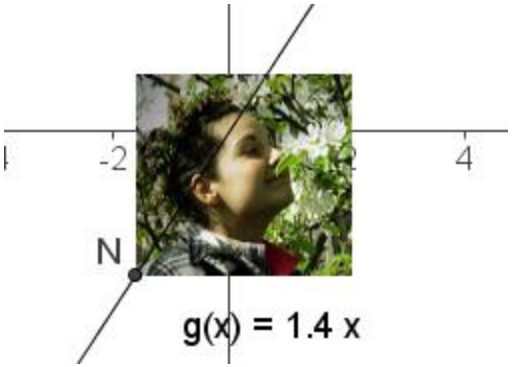
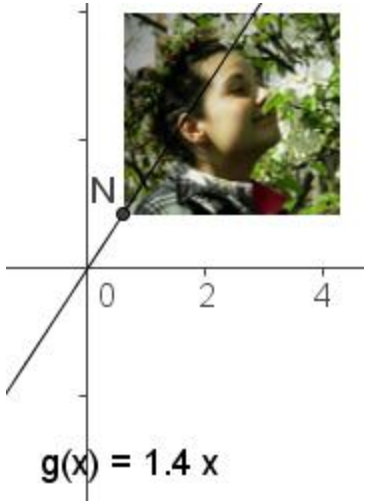




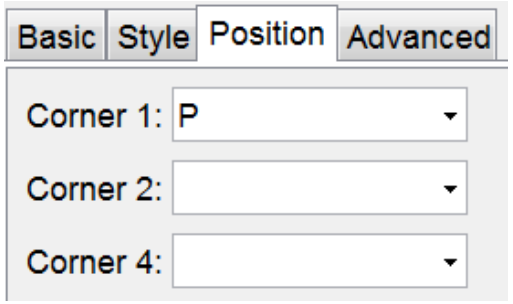
Photo-pictures and dynamic software or about the motivation of the art-oriented students

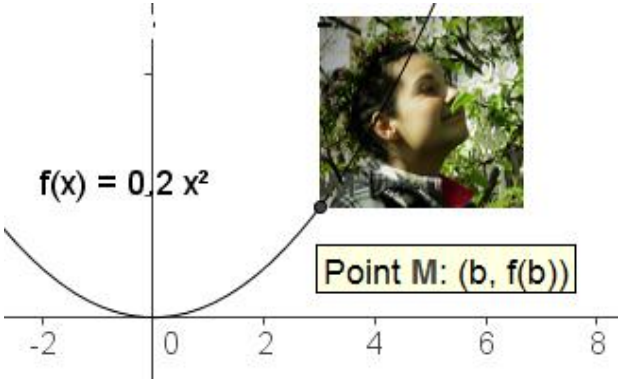
Toni Chehlarova
Koya Chehlarova

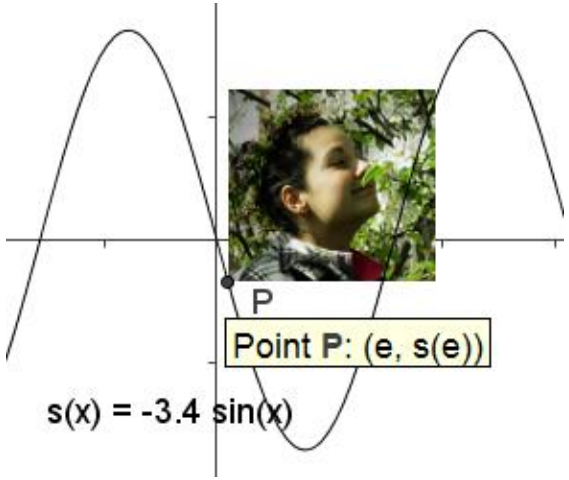
Moving a picture along a graph of a function



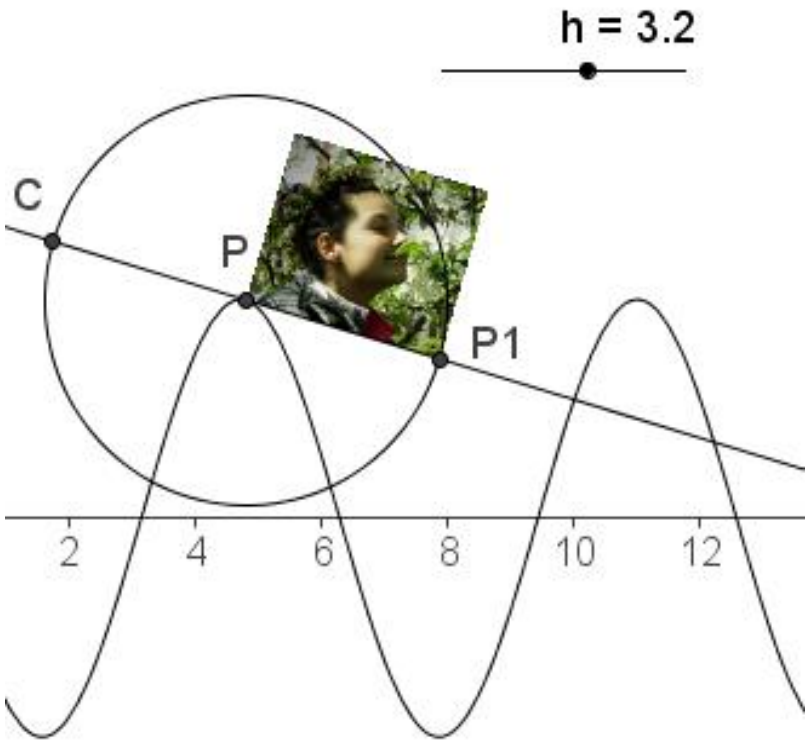


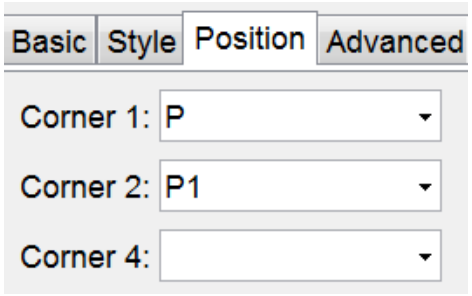


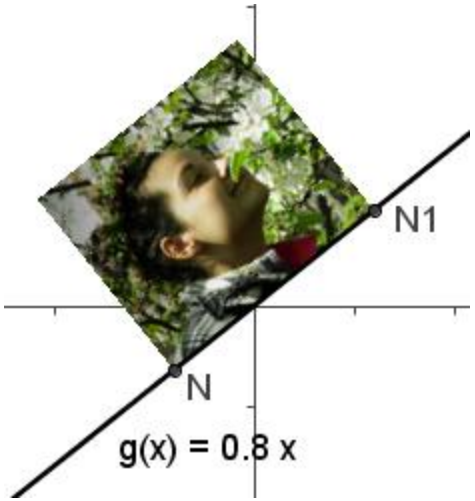




Movement along the tangent







Special effect by making different copies of the picture

the sequence command

Sequence[(c i, a i + b), i, 1, n]
Sequence[Translate[pic1, Vector[Element[list1, 1], Element[list1, k]]], k, 1, n, 0.5]

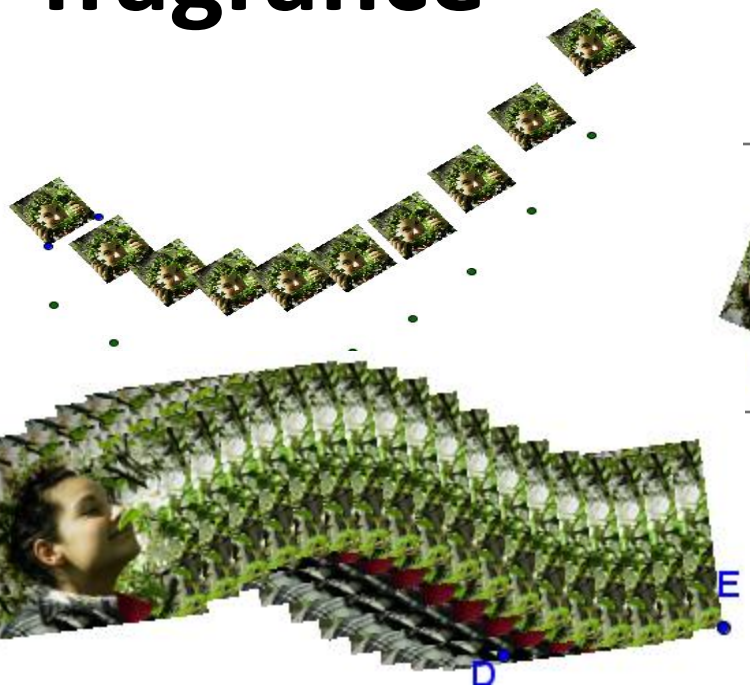
n = 10

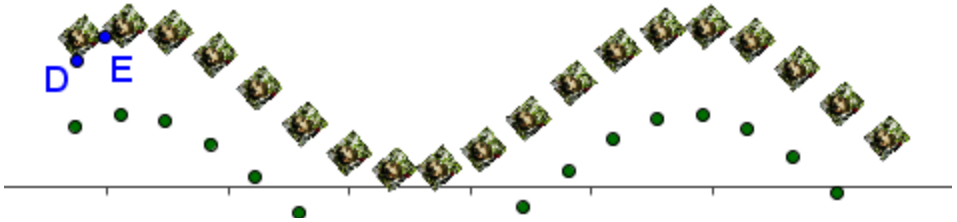
a = -0.2

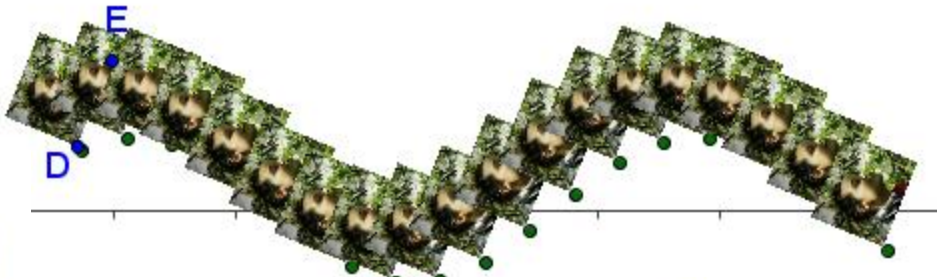
b = -0.6

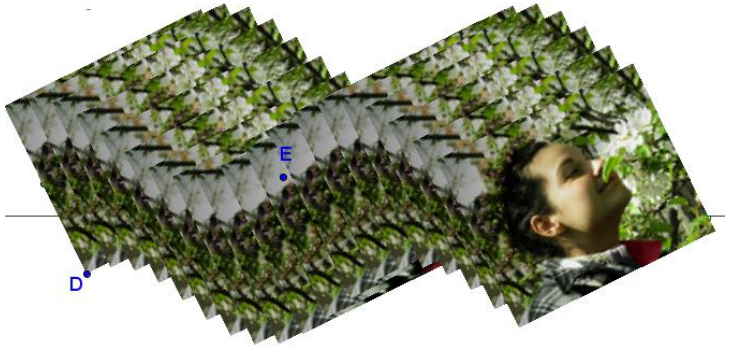
c = -0.6

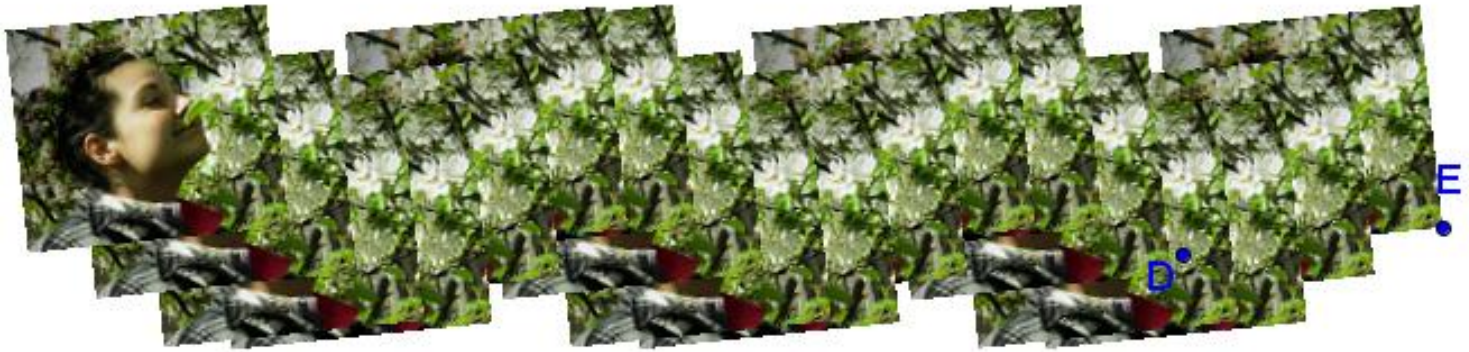
fragrance



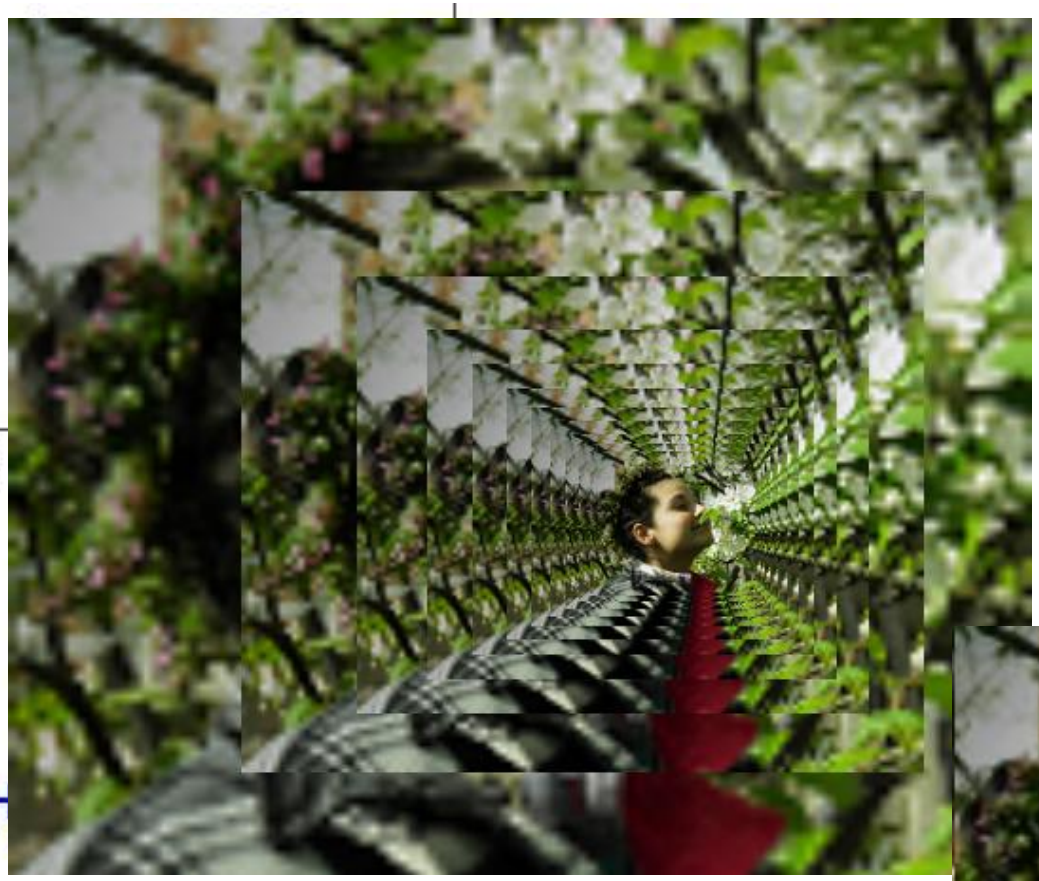








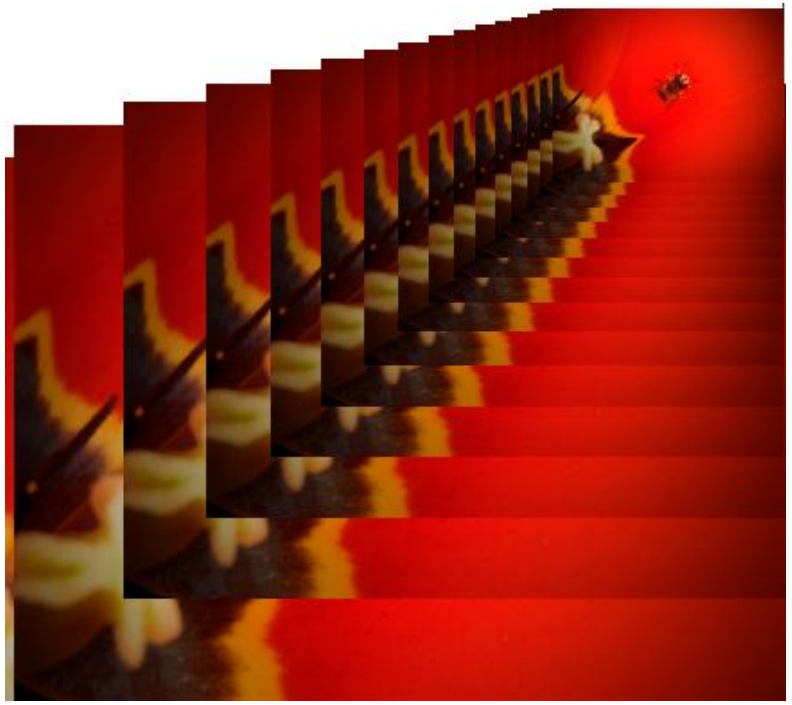
fragrance



fragrance

A garland like a garland

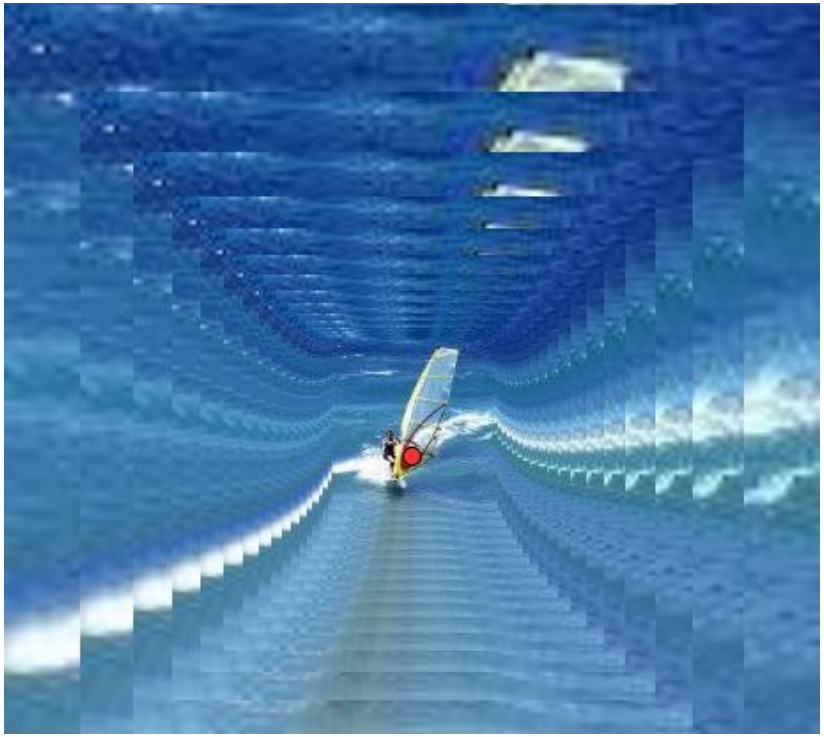
bee

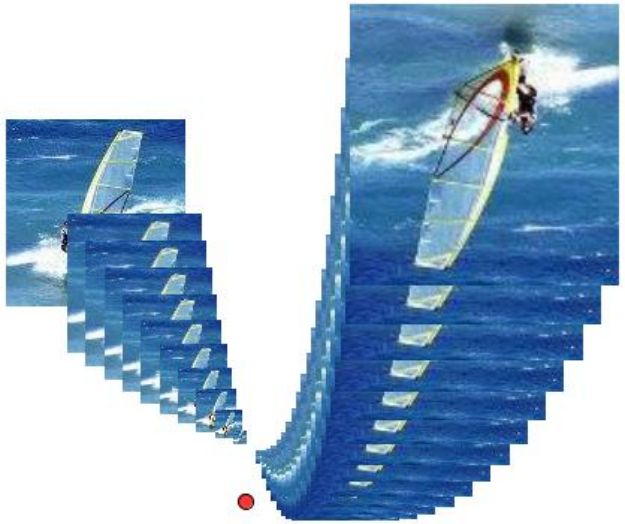


Tsanko Lavrenov and …

Heart

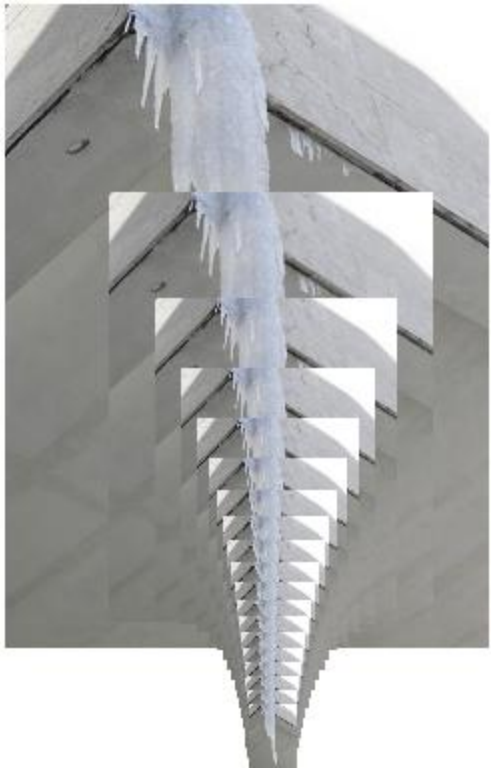
waves

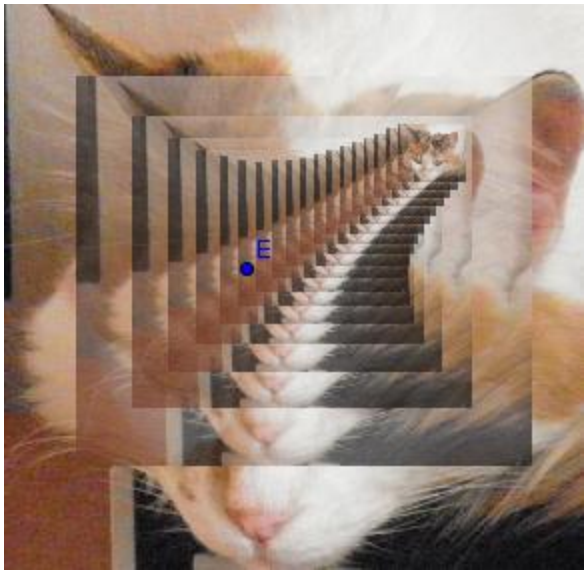




Rainbow

Ice pending formation





Who is that cat?

Background

Sequence[(c i, a i² + b i), i, 1, n]
Sequence[Translate[pic6, Vector[Element[list2, 1], Element[list2, k]]], k, 1, n, 0.5]

Sequence[Delete[pic3, 1/k, Element[списък1, n]], k, 1, n, 1]

Sequence[Translate[pic1, Vector[Element[list1, 1], Element[list1, k]]], k, 1, n, 0.5]

Sequence[Dilate[pic9, 5 / k, (x(A), y(A) k)], k, 1, a, 0.5]

Sequence[Dilate[pic5, k / 1.2, (x(G), y(G) + k k / 7)], k, 1, a, 0.5]

Sequence[Dilate[pic2, k / 5, (x(B), y(B) - k k)], k, 1, a, 0.2]

Sequence[Dilate[pic1, k / 5, (x(A), y(A) k)], k, 1, a, 0.5]

Thank you!