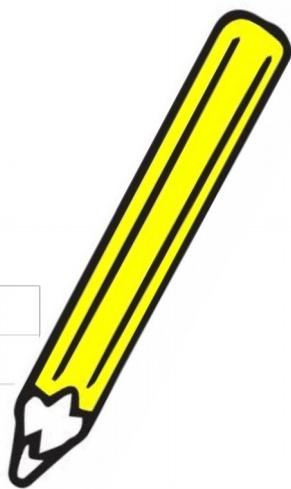
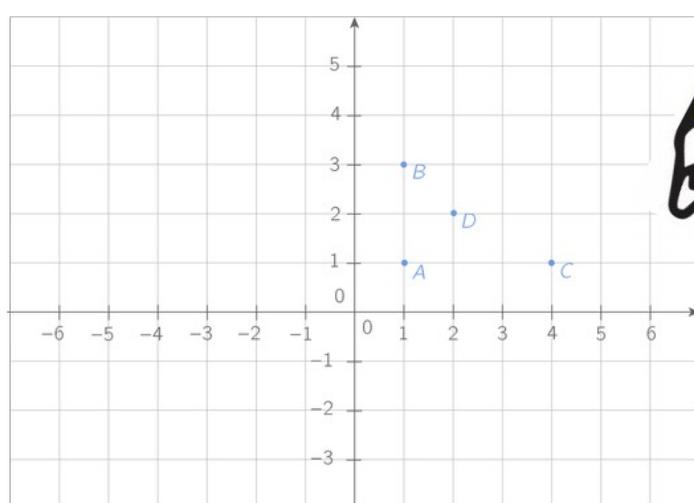
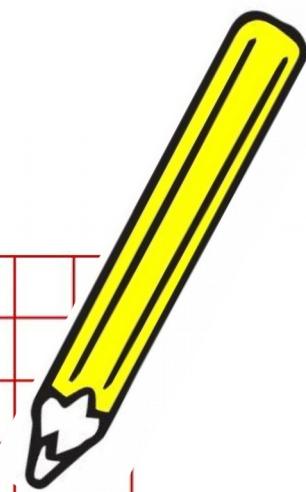
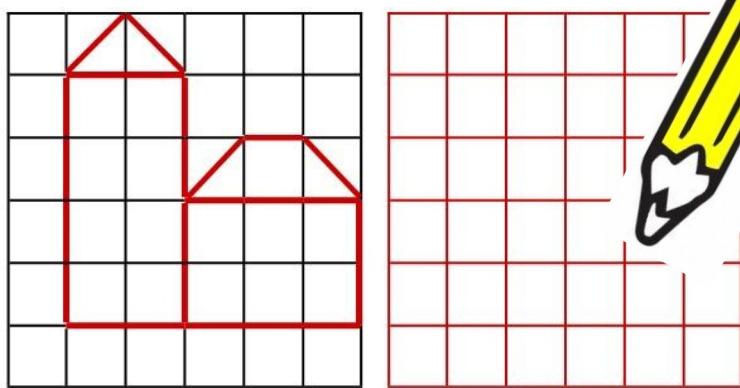


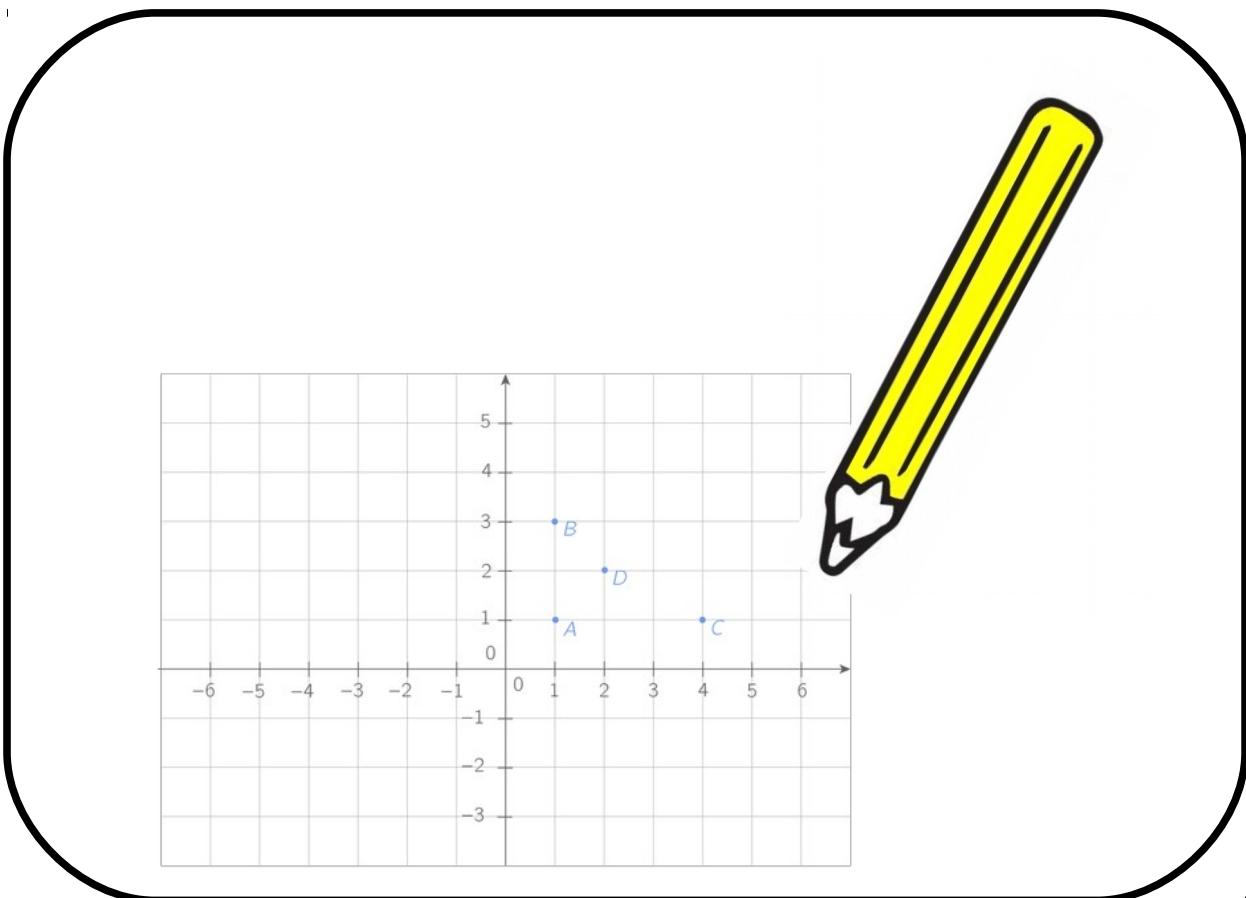
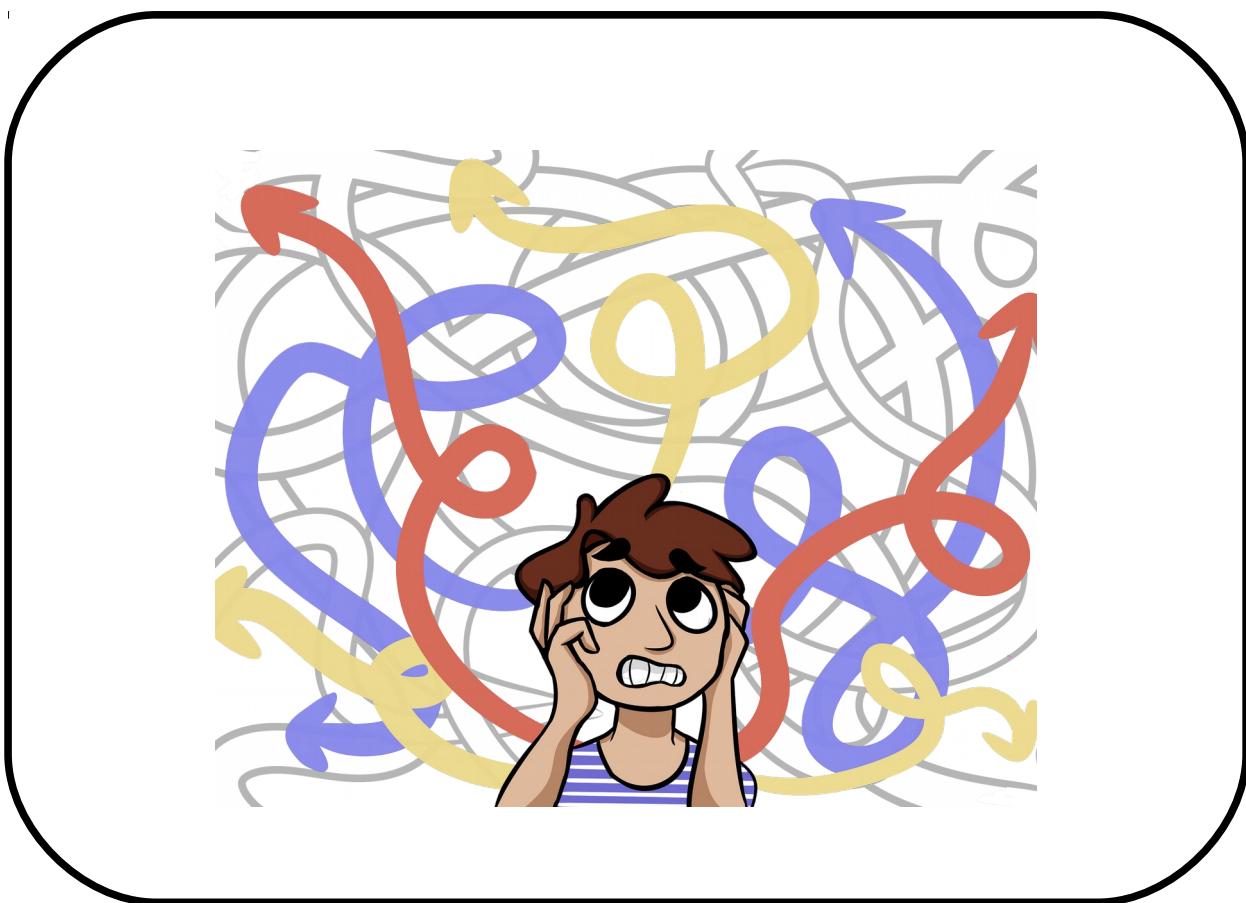


lapin

lapin

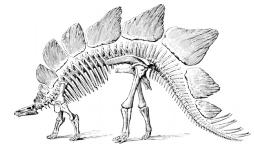








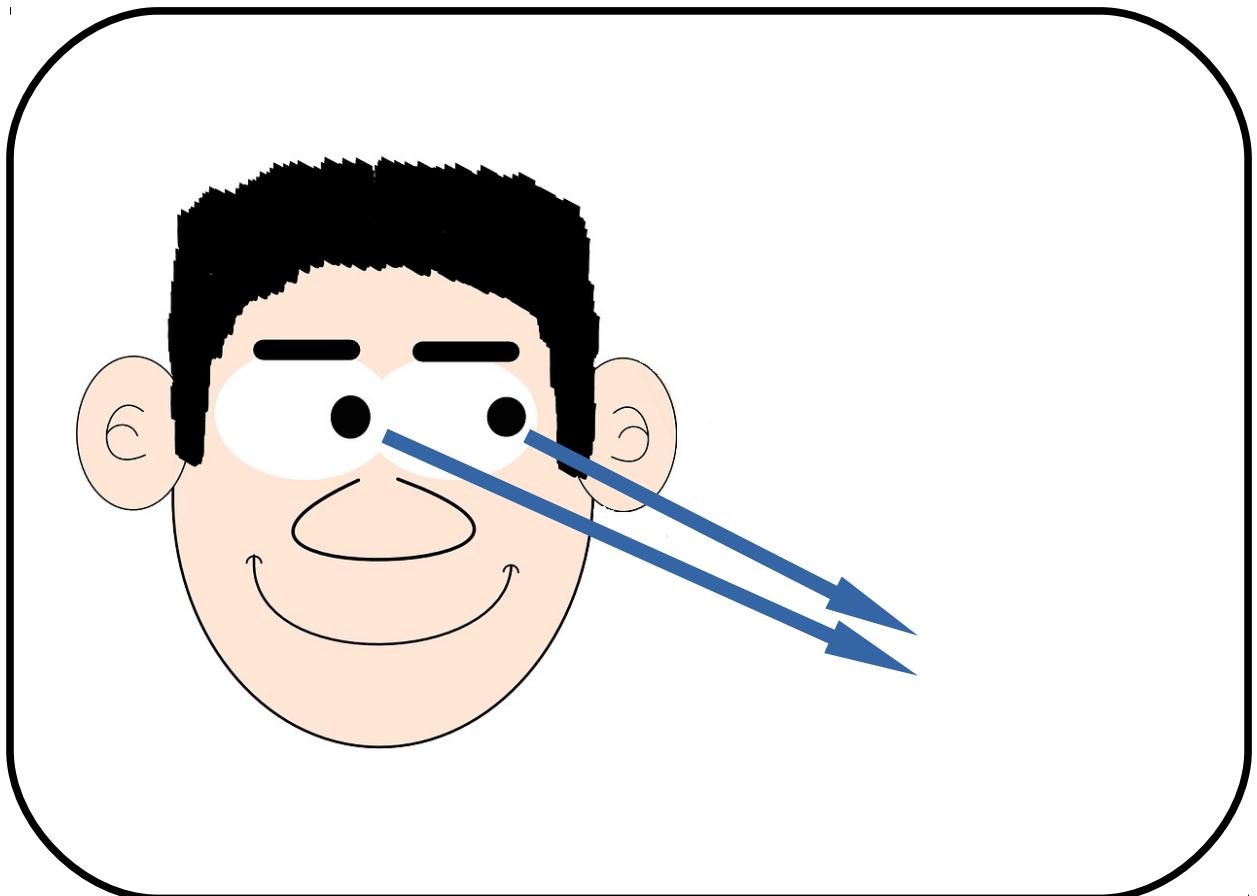
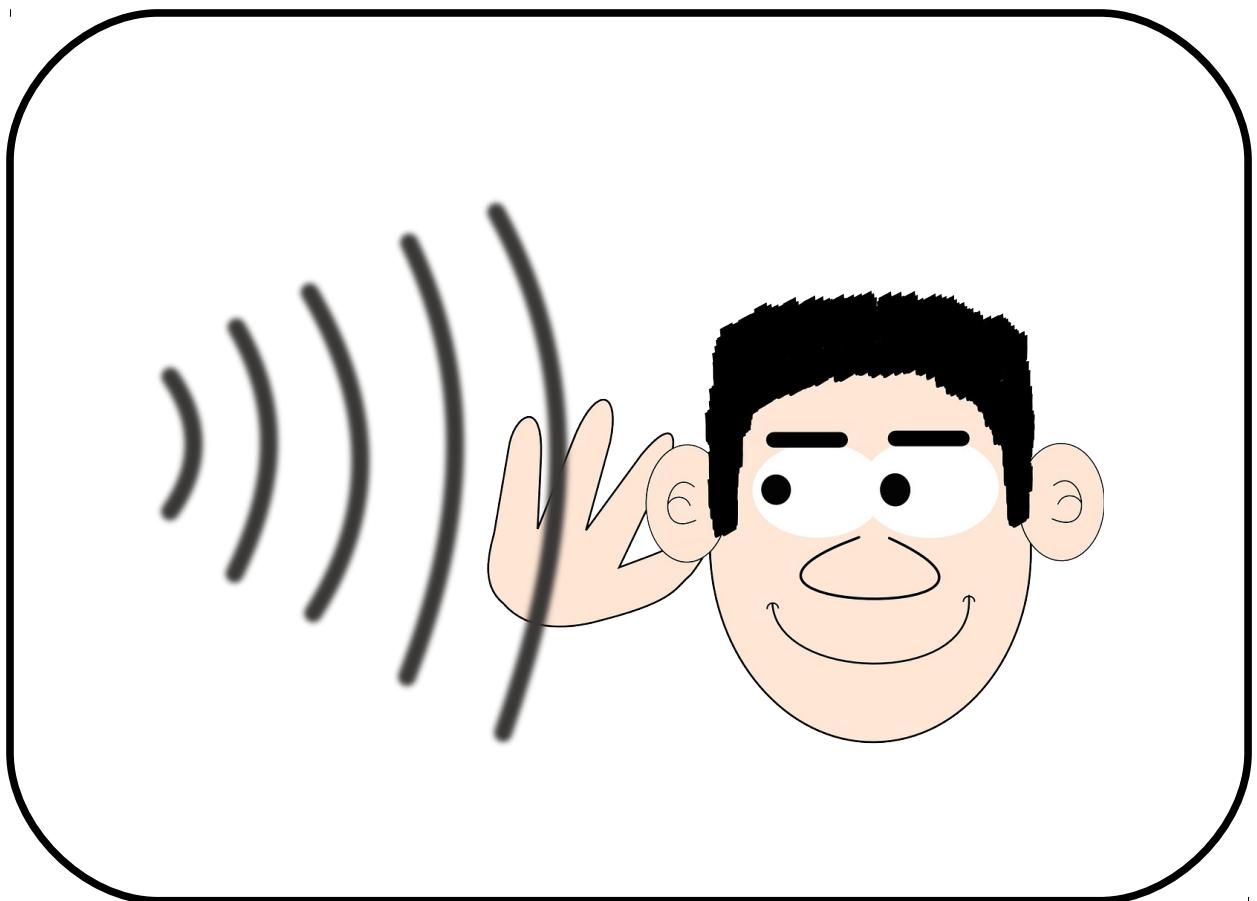
$$X_{1/2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$
$$x^2 + px + q = 0$$
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$
$$f(x) = \sin x$$
A chalkboard filled with mathematical equations and graphs. It includes the quadratic formula, a graph of a parabola, and a graph of a sine wave labeled  $f(x) = \sin x$ .

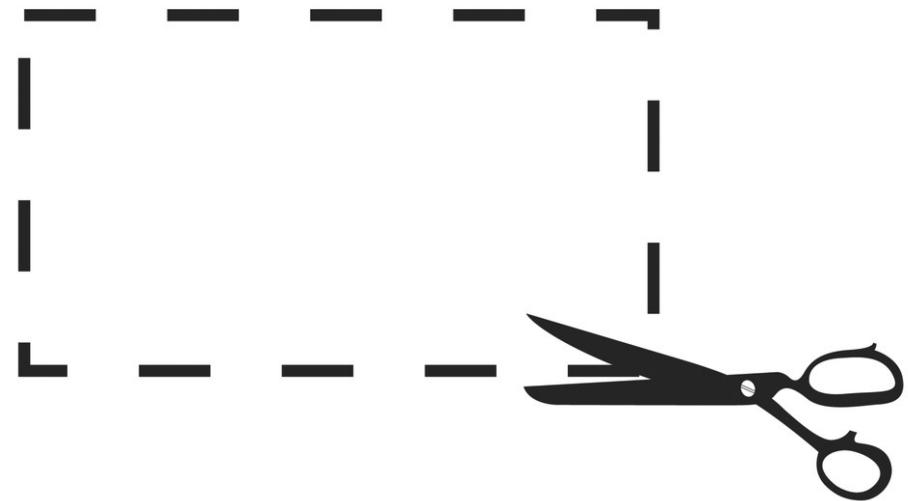




$8 + 3 = ?$

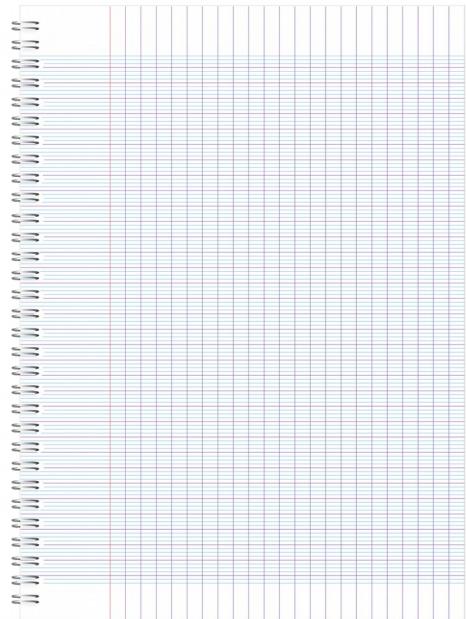
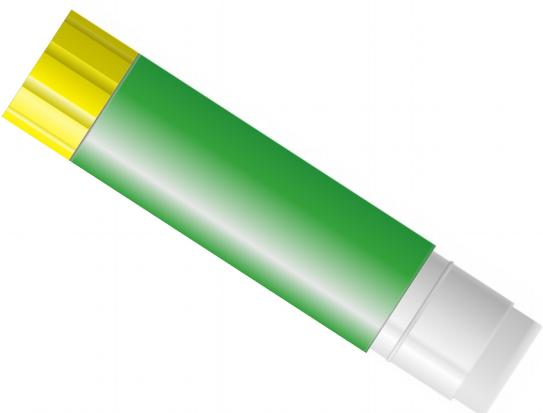


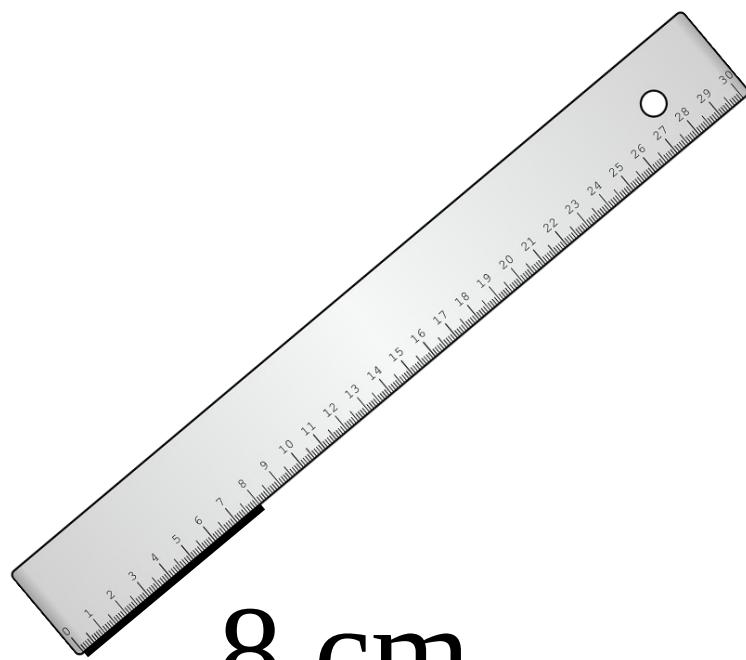






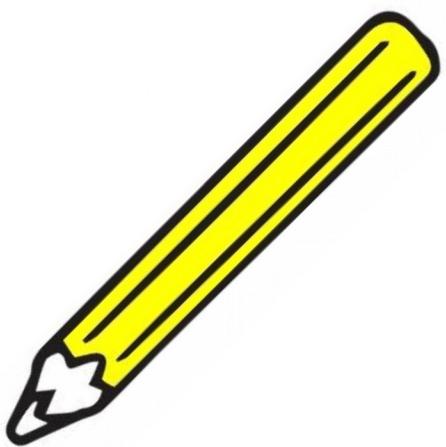
mot





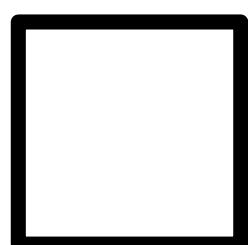
8 cm

1 3 2 5 4

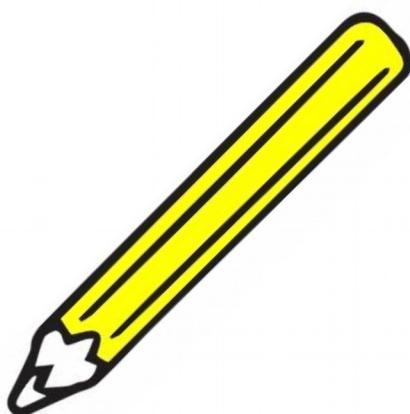


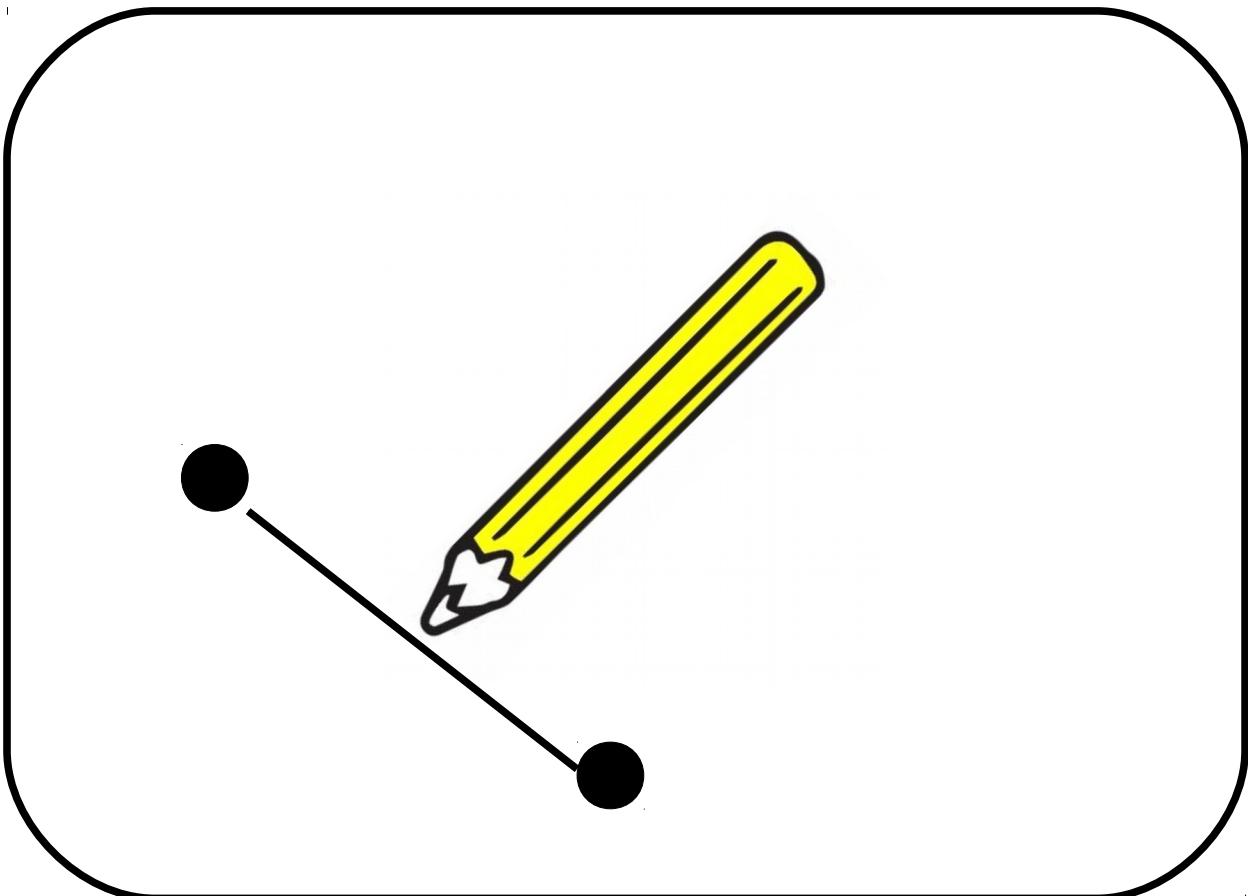
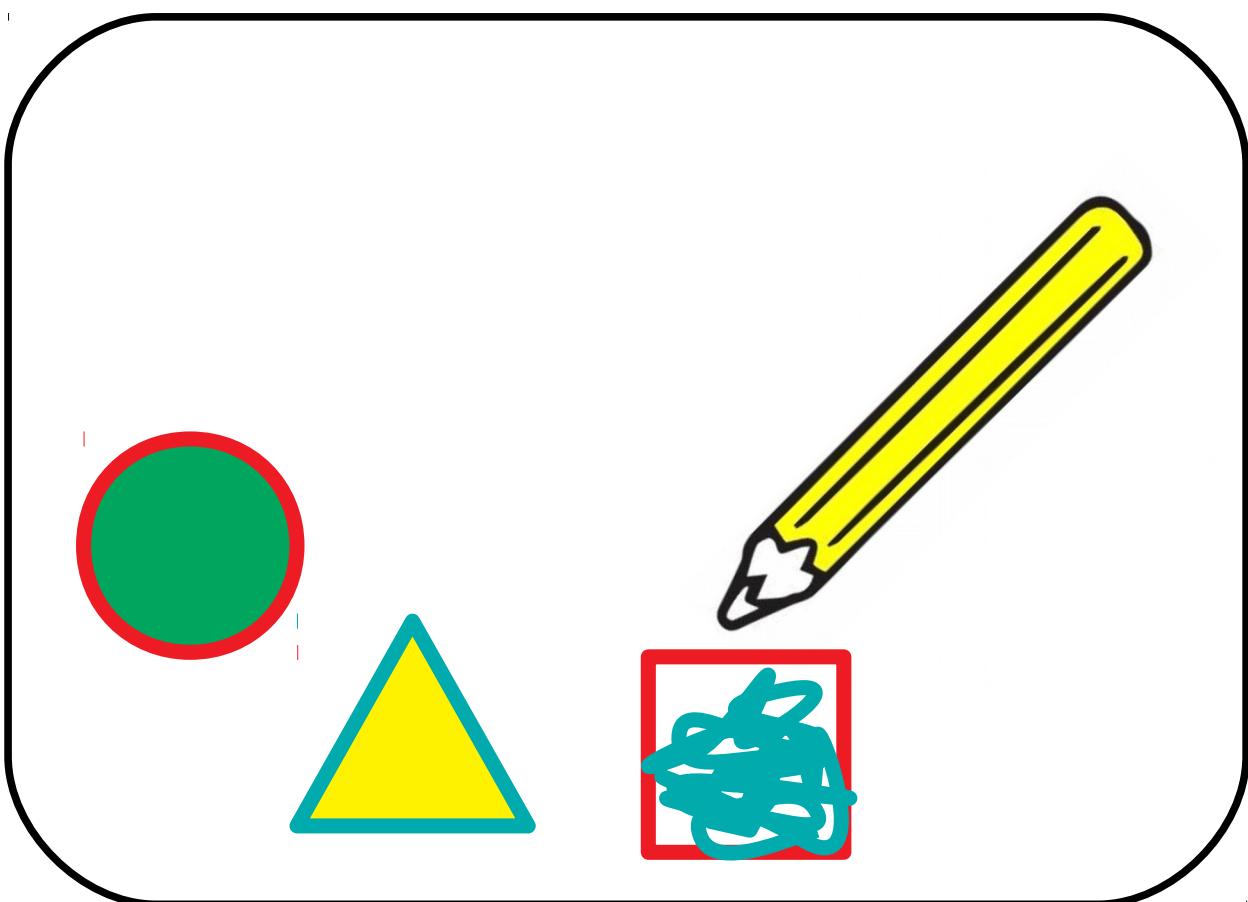
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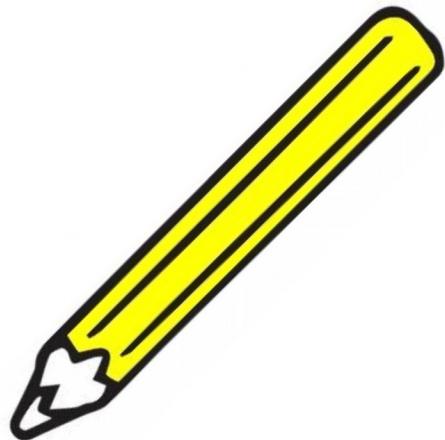
2



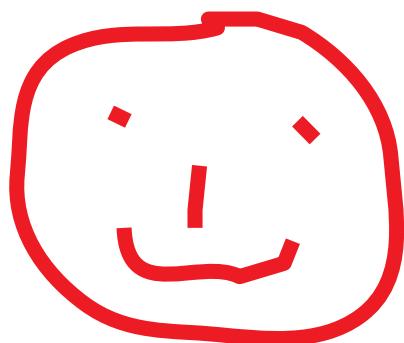
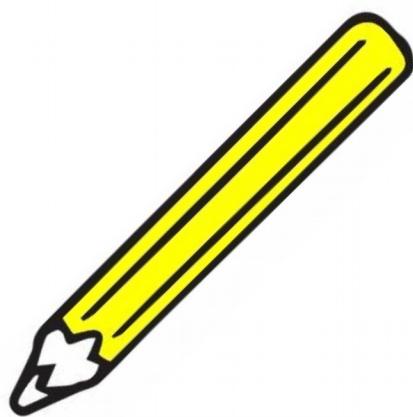
lapin



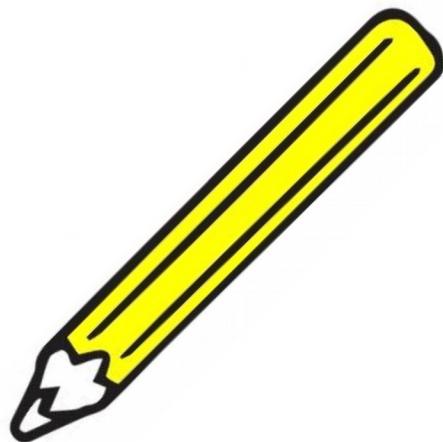




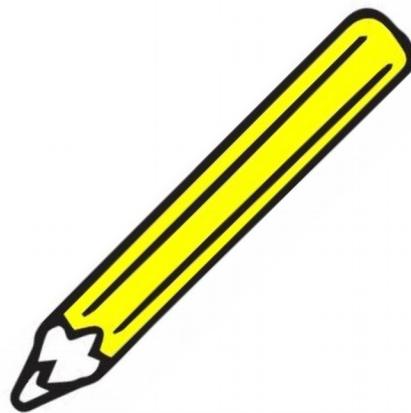
unmotdoux



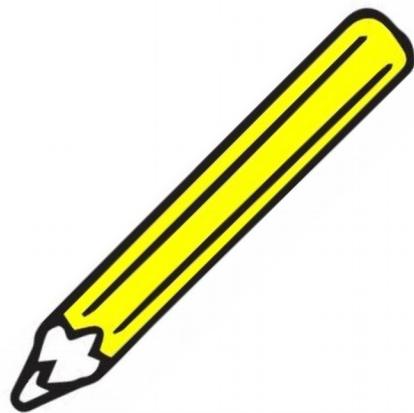
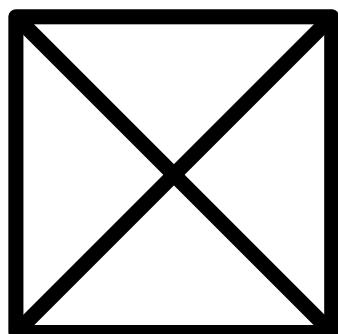
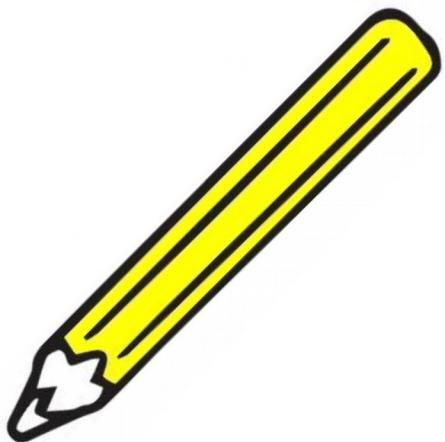
**mot**

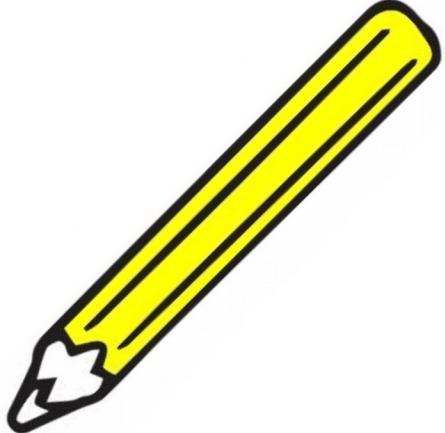


**m.t**

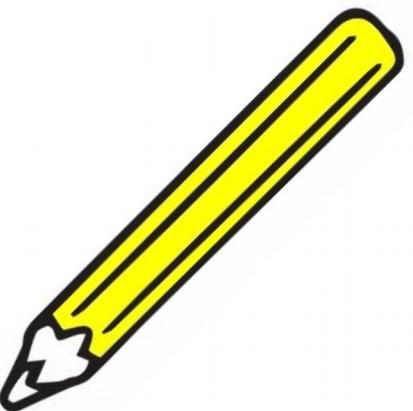


mot





**mot**



**mot**