

## MATERIALI ONLINE INFANZIA-PRIMARIA

### Simulatori online

[MICIO BOT](#)

[ROBOT EMULATOR](#)

[BEE BOT ONLINE](#)

### Pixel art

<https://www.zaplycode.it/>

<https://www.robertosconocchini.it/disegna-e-colora/6267-pixilart-piattaforma-online-per-disegnare-in-modalita-pixel-art.html>

<https://pix-attack.com/editeur-pixel-art>

<https://kid-pix-3d.it/malavida.com/#gref>

<https://fantavolando.it/2019/11/12/divertiamoci-con-la-pixel-art/>

<https://www.crearegiocando.it/2018/05/18/il-laboratorio-in-pixel-art/>

<https://www.maestromirko.com/pixel-art>

<https://www.pixilart.com/>

<https://www.piskelapp.com/>

<https://colorglyph.io/>

<https://www.brik.co/pages/brikbuild>

<https://www.coloringsquared.com/grade-level/>

<https://yaksgames.com/games/pixel-art-3d/G06A2A58D4>

<http://pixelartmaker.com/>

<http://www.drawbang.com/>

### Origami & tangram

<http://inx.origami->

[cdo.it/4OrigamiDidattica2018/?Origami\\_e\\_Didattica%3A\\_perch%C3%A8%3F](http://inx.origami-cdo.it/4OrigamiDidattica2018/?Origami_e_Didattica%3A_perch%C3%A8%3F)

<https://www.origami-cdo.it/articoli/index.html>

<https://ilpiccolofriedrich.blogspot.com/2011/07/matematica-con-lorigami.html>

<https://www.rizzolieducation.it/eventi/geometria-e-coding-dal-tangram-a-scratch/>

<https://geekissimo.com/2010/01/20/origamiclub-il-miglior-sito-che-potrete-mai-trovare-sugli-origami/>

<https://it.mathigon.org/tangram>

<https://www.navediclo.it/webapp/tangram/tangram.html>

<https://www.origamiway.com/>

<https://www.ideepercomputeredinternet.com/2019/09/origami-guide-app.html>

<https://www.navediclo.it/tangram-clo/>

<https://portalebambini.it/origami-facili-con-istruzioni/>

<http://www.ladanzadellefarfalle.com/en/laboratori-didattici/origami-tangram-e-geometria>

<https://creativepark.canon/en/categories/CAT-ST01-0153/index.html>

<https://paper-folding-3d.it.malavida.com/#gref>

<https://gameforge.com/it-IT/littlegames/kids-tangram/#>

<https://mathigon.org/tangram>

LEGO DIGITAL DESIGNER: per progettare un modello lego (da scaricare)

<https://www.virtualroboticstoolkit.com/download-links>