Patterns

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| --- | --- | --- | --- | --- |
| [**Paul Pattern**](http://www.harcourtschool.com/activity/paul_pattern/) | [**Olivia Octagon**](http://www.harcourtschool.com/activity/olivia_octagon/activity2/a2Shell_2.html) | [**Number Grid Chart**](http://www.harcourtschool.com/activity/elab2004/gr3/15.html) | [**Rule Match**](http://www.harcourtschool.com/activity/rubber_number_patterns_and_rules/) | [**Count by 5's**](http://www.harcourtschool.com/activity/connect_by_5/) |
| [**Count by 2's and 3's**](http://www.harcourtschool.com/activity/number_patterns2_3/) | [**Color Patterns**](http://nlvm.usu.edu/en/nav/frames_asid_184_g_2_t_1.html) | [**Number Cracker**](http://www.funbrain.com/cracker/index.html) | [**Pattern Blocks**](http://ejad.best.vwh.net/java/patterns/patterns_j.shtml) | [**People Patterns**](http://www.learner.org/teacherslab/math/patterns/people/) |
| [**Who's Missing?**](http://pagesperso-orange.fr/jeux.lulu/html/anglais/algorith/algoriA1.htm) |  |  |  |  |