

$$2[2(a-a) \text{ } \blacktriangleright \blacktriangleleft \mathbf{C}] - 2(a-a) =$$



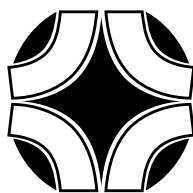
$$4(g-g) \mathbf{C} + (\bullet - \circ) =$$



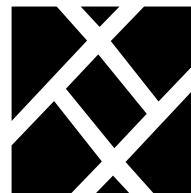
$$6(t-t) \mathbf{C} =$$



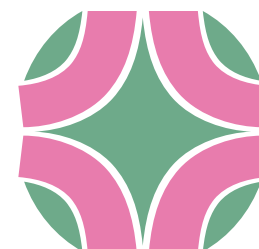
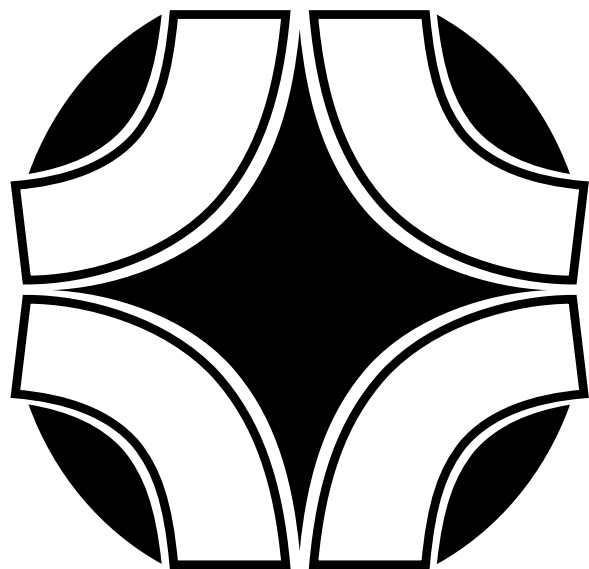
$$2(4-4) \text{ } \blacktriangledown + (2[4-4] \text{ } \blacktriangleright \blacktriangleleft - r) =$$



$$4(j-i) \mathbf{C} + (\bullet - \circ) =$$



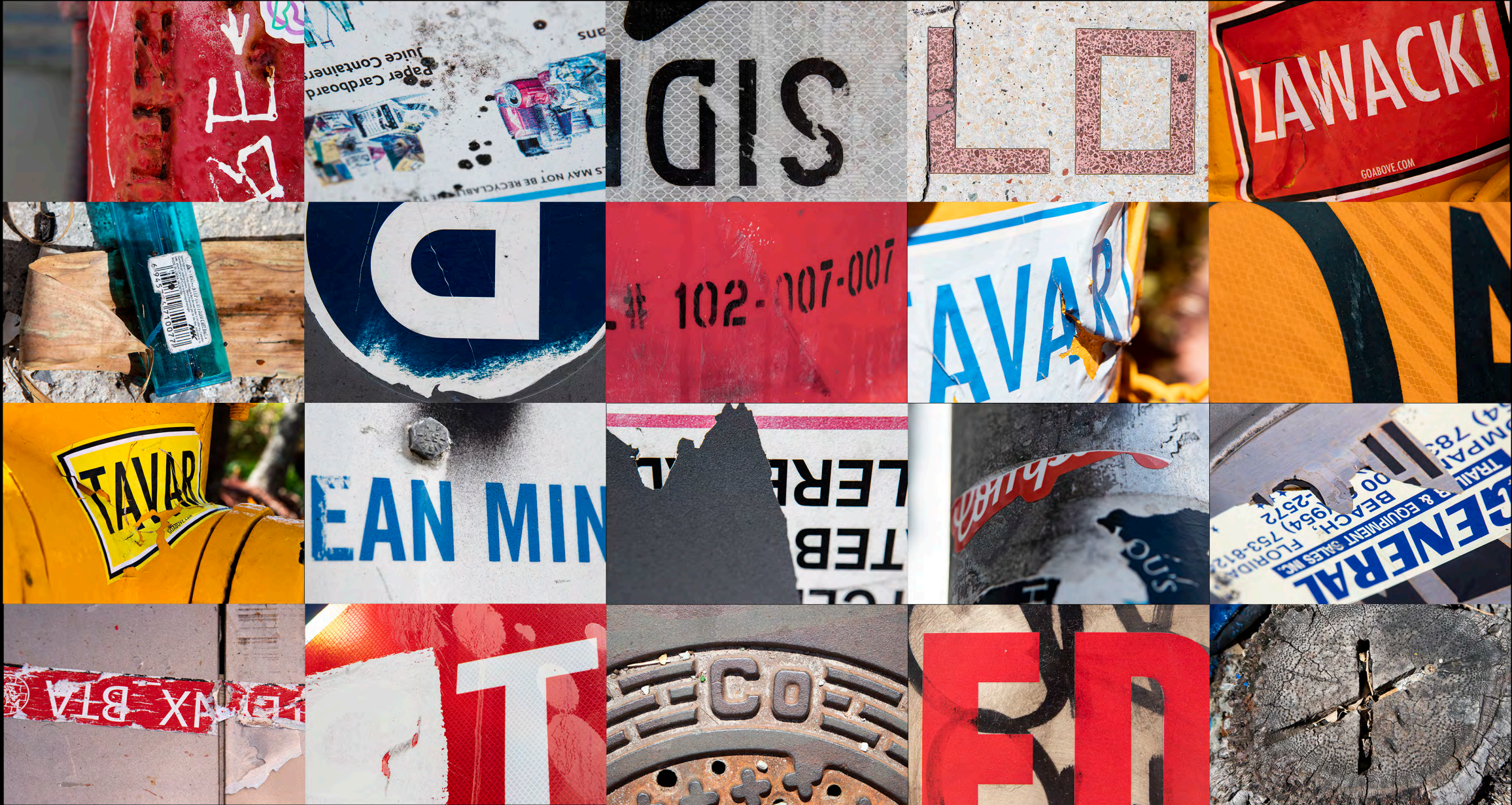
$$3(K-l) \mathbf{C} + (\bullet - \circ) =$$



$$4(j-i) \mathfrak{C} + (\bullet - \circ) =$$







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Nov. 11, 2019

Nov. 12, 2019

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How To Think Like A Designer

Michael Bierut is the cofounder of Pentagram and Design Observer, two of the graphic design community's most prized gems today.

Holding the audience captive with his designs since elementary school, he continues to innovate in the field today and set a high standard for up and coming designers.



MICHAEL BIERUT

March 31, 2019
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