FINEST WALLPAPERS SINCE 1861

New collection

June 2019

rasch taste

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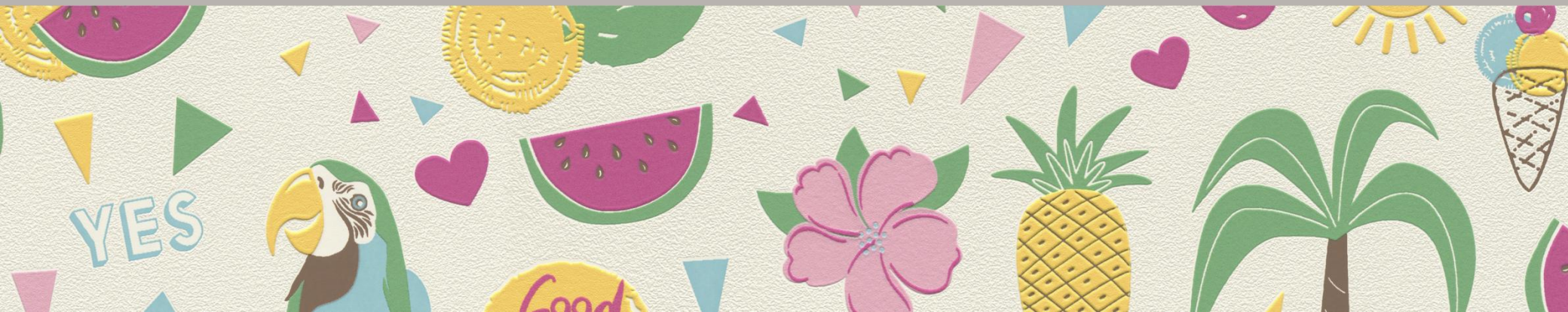
Kids & Teens III



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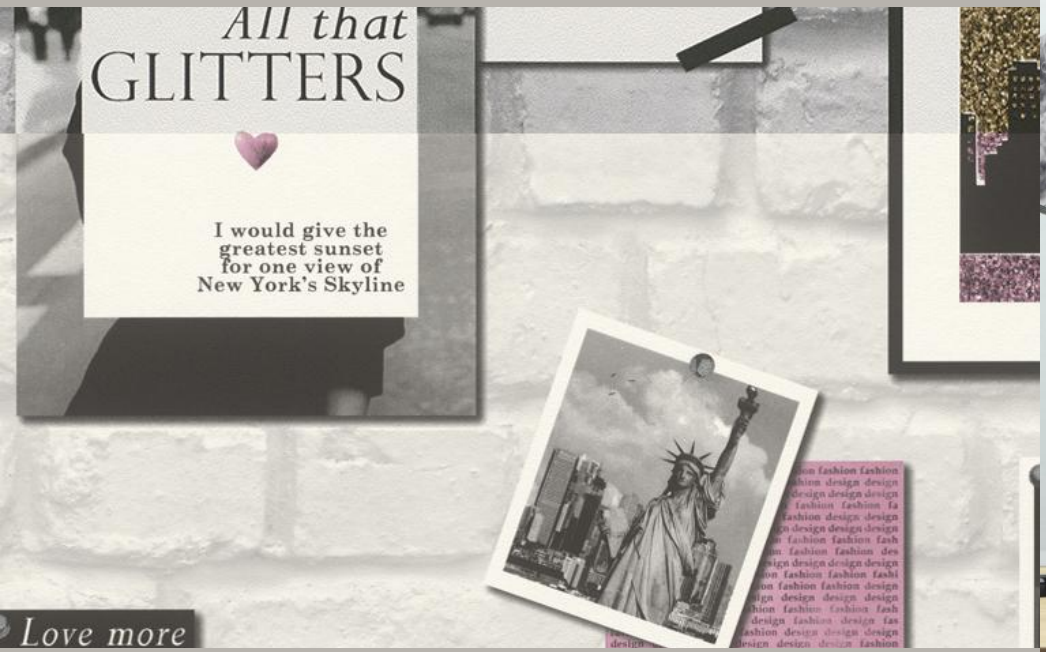

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272918

AMSTERDAM

213201

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226751

226744

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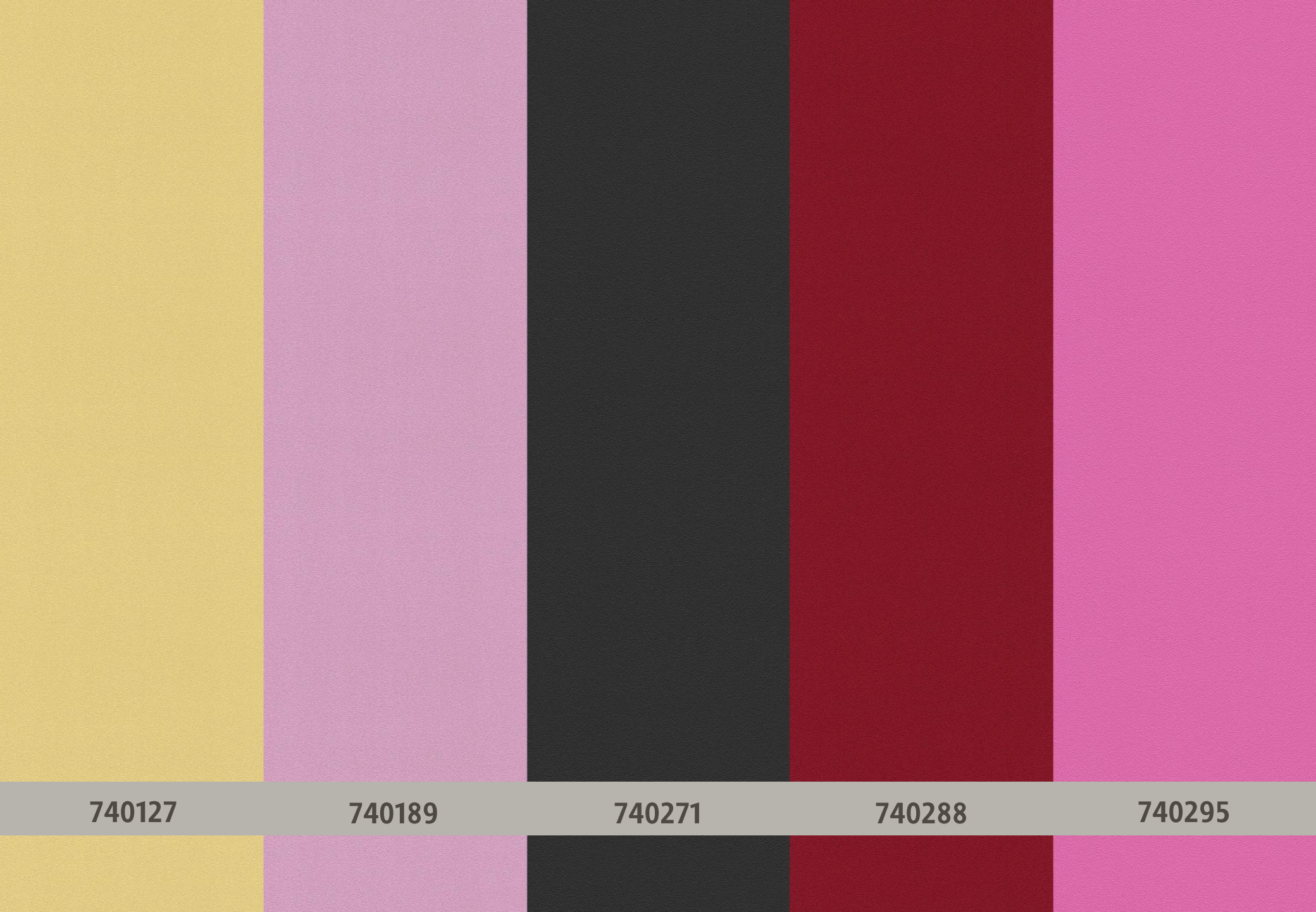
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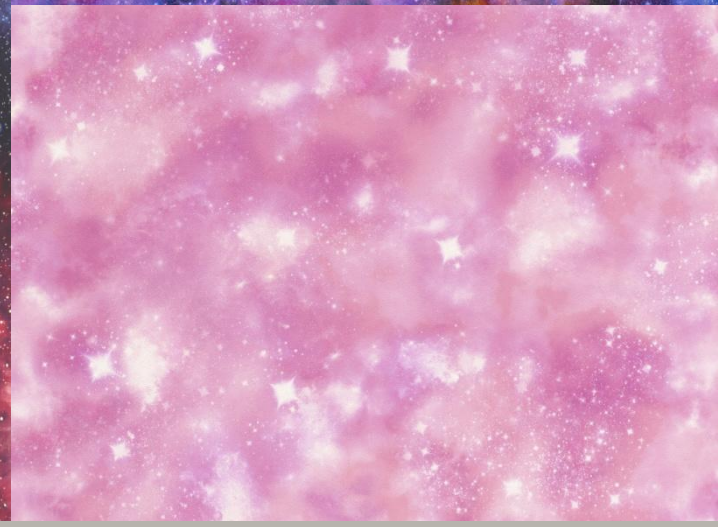

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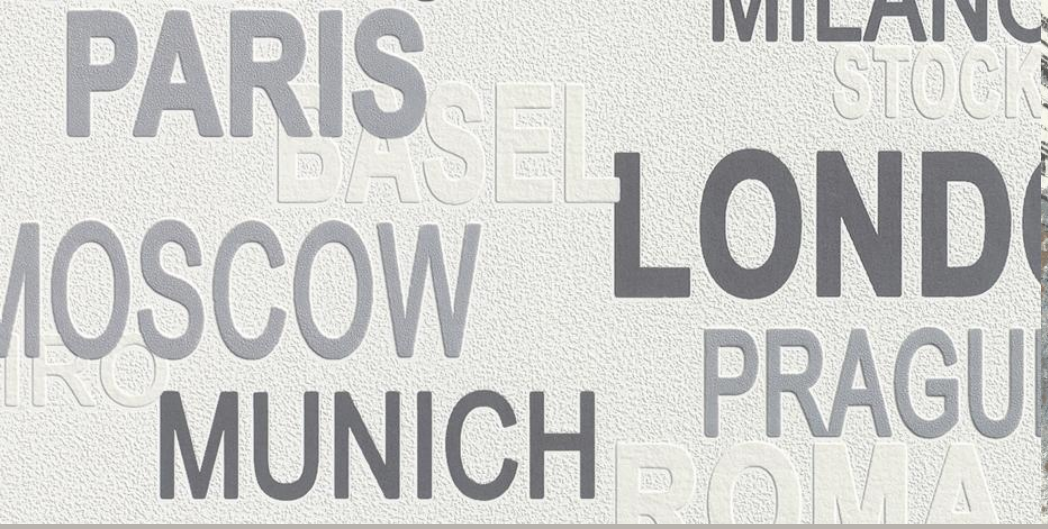

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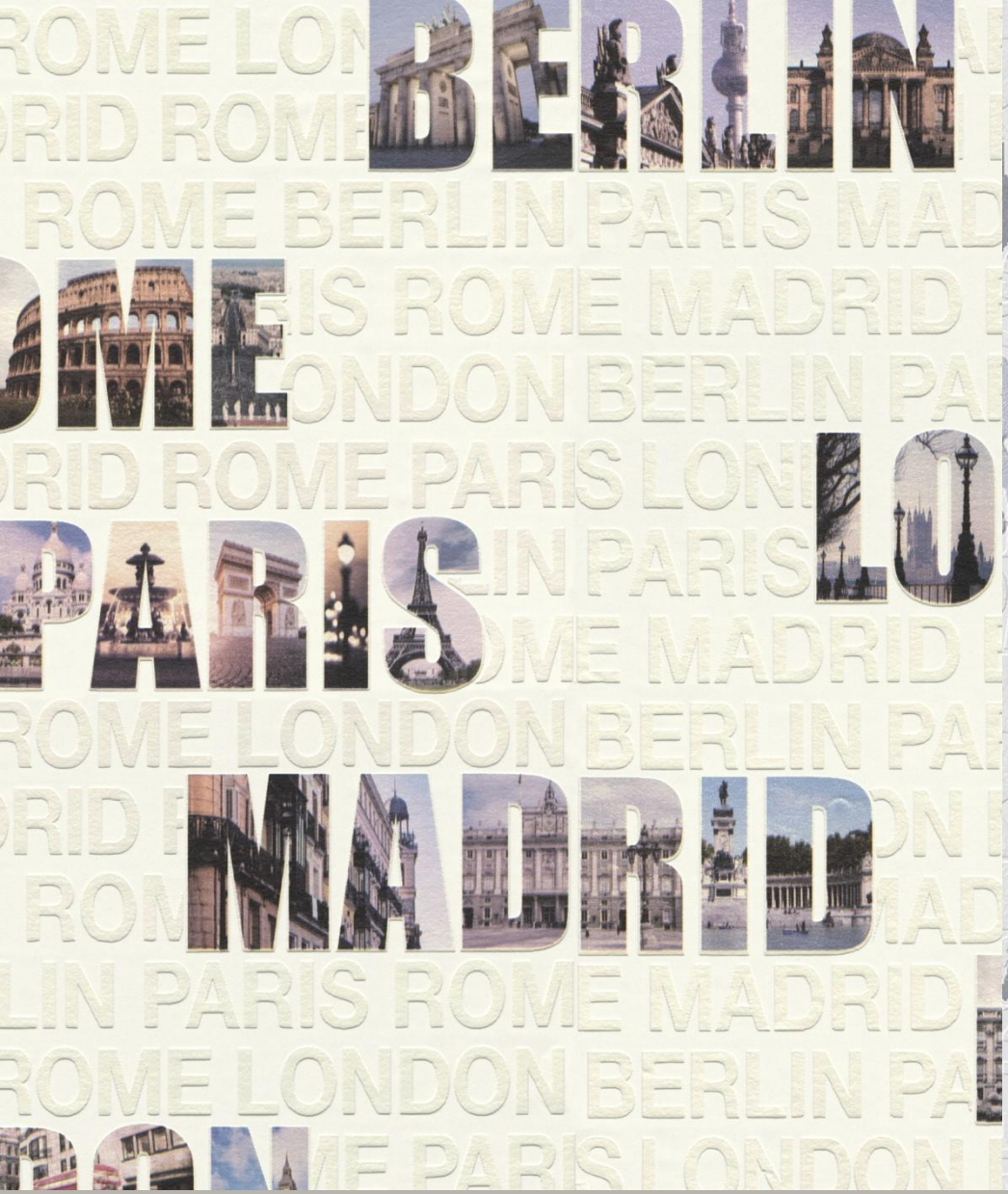

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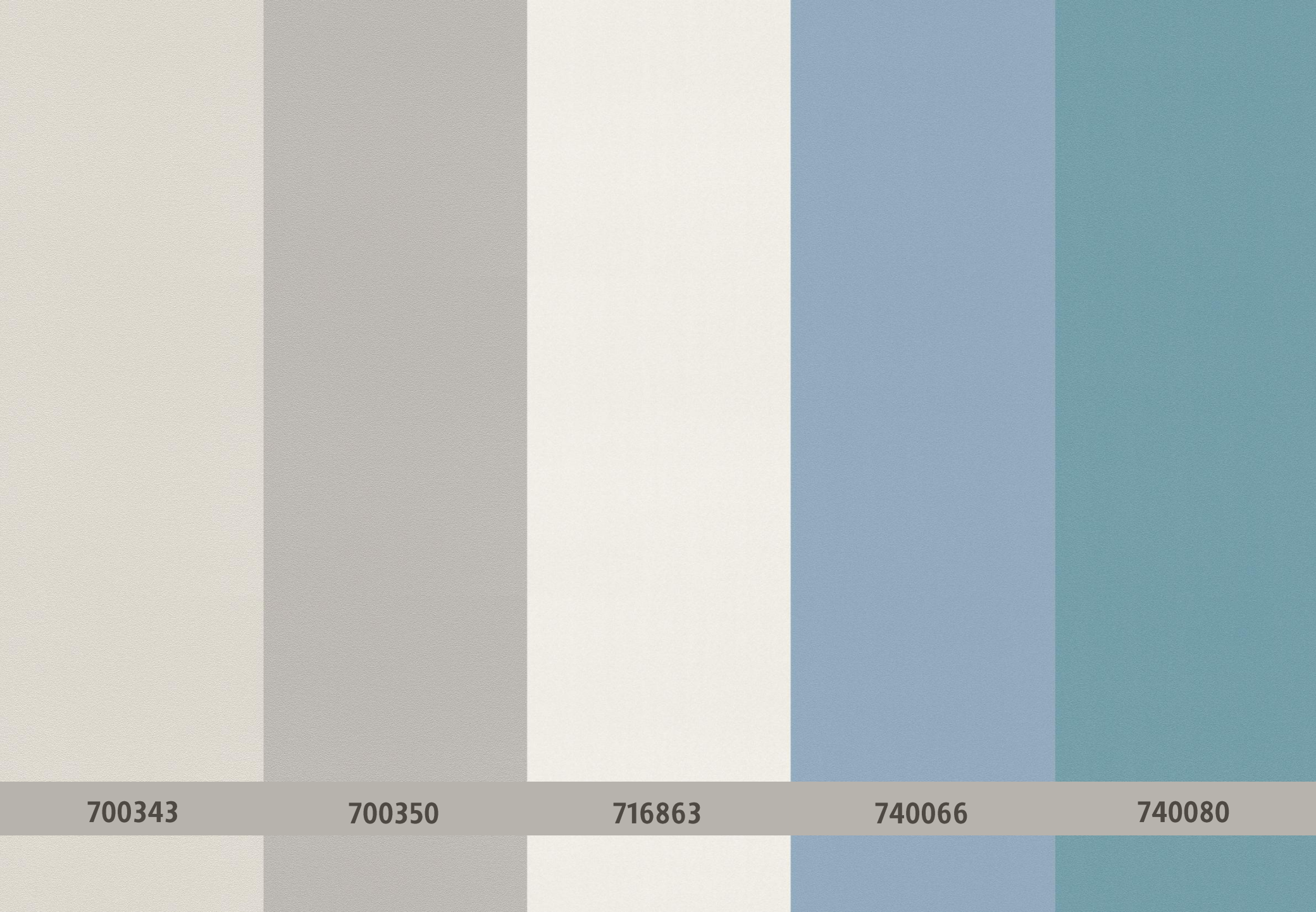
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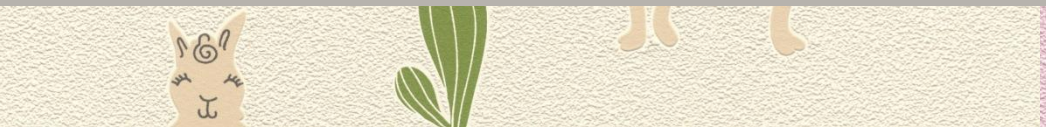

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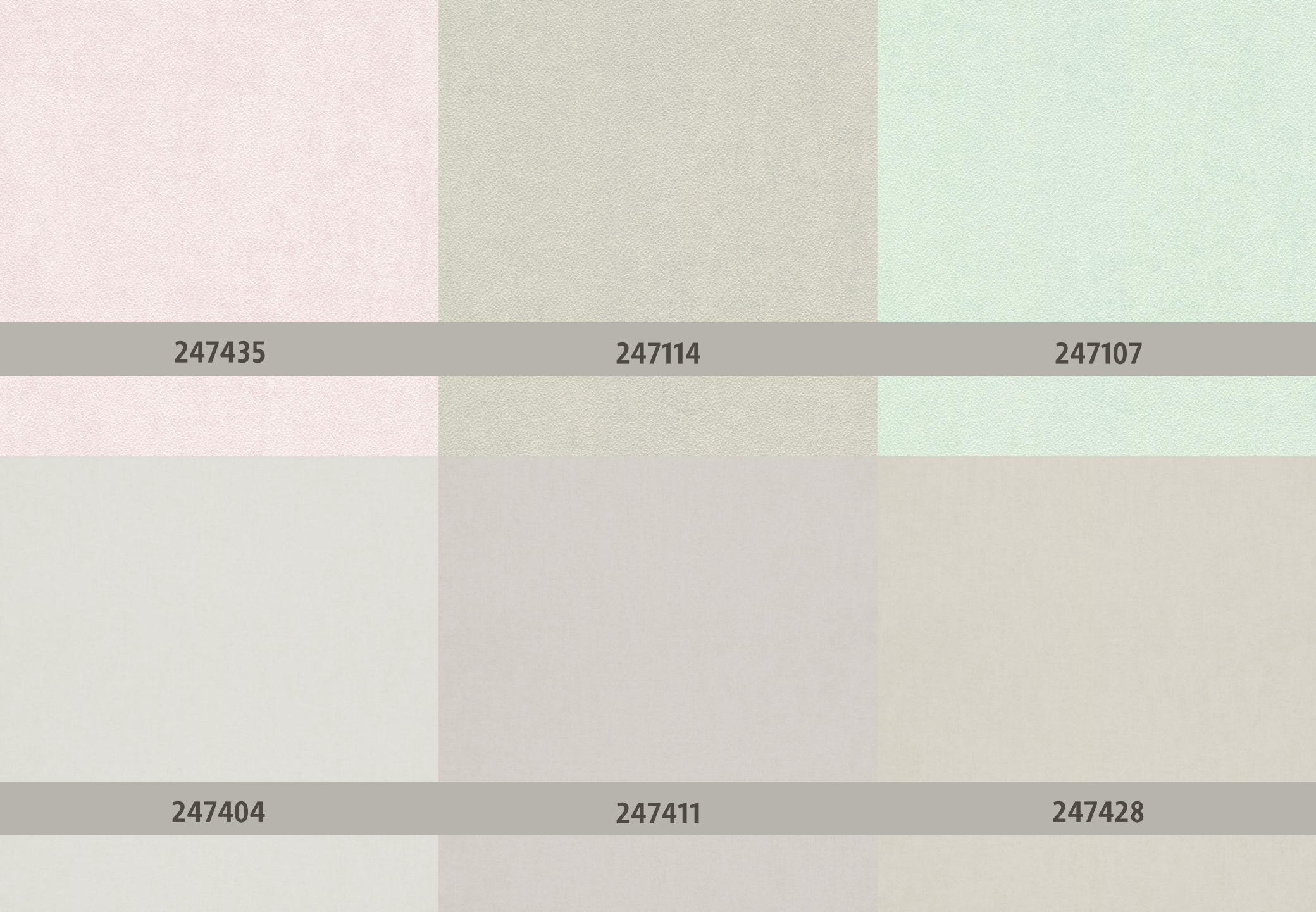
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247428

818116

815238

815344

247442
247459
247466
247480
247503

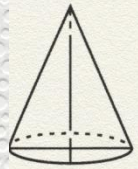
$V = a^3$

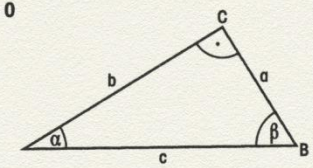
$a + (-a) = 0$

$V = a^3$

$2^x \cdot 6 = 3$

$u^2 + 3 - 4u = 0$





$V = \frac{4}{3}\pi r^3 = \frac{\pi}{6}d^3$

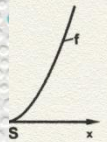
$D = a\sqrt{3}$

$A_O = 6a^2$

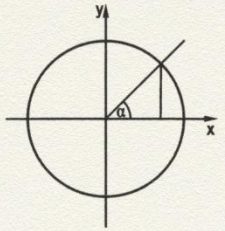
$= \pi d^2$

$V = \frac{a^2 \cdot h}{3}$

$\vec{w} = \vec{u} + \vec{v} = \begin{pmatrix} u_x + v_x \\ u_y + v_y \end{pmatrix}$

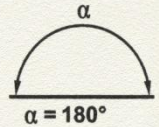


$D = \sqrt{a^2 + b^2 + h^2}$



$V = A \cdot h$

$V = \frac{a^2 \cdot h}{3}$



$V = \frac{2}{3}\pi R^2 \cdot h$

$A_O = 6a^2$

$d = a\sqrt{2}$

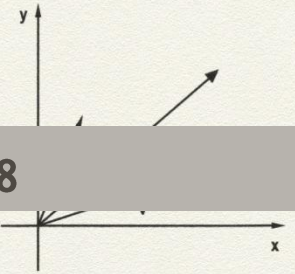
$\cdot h = \pi r^2 \cdot h$

$a \cdot (b + c) = a \cdot b + a \cdot c$

$D = a\sqrt{3}$

$u + \frac{3}{u} = 4$

$V = \frac{a^2 \cdot h}{3}$



517903

814828

$= 6a^2$

$D = a\sqrt{3}$

$a^x = b$

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Kids & Teens III