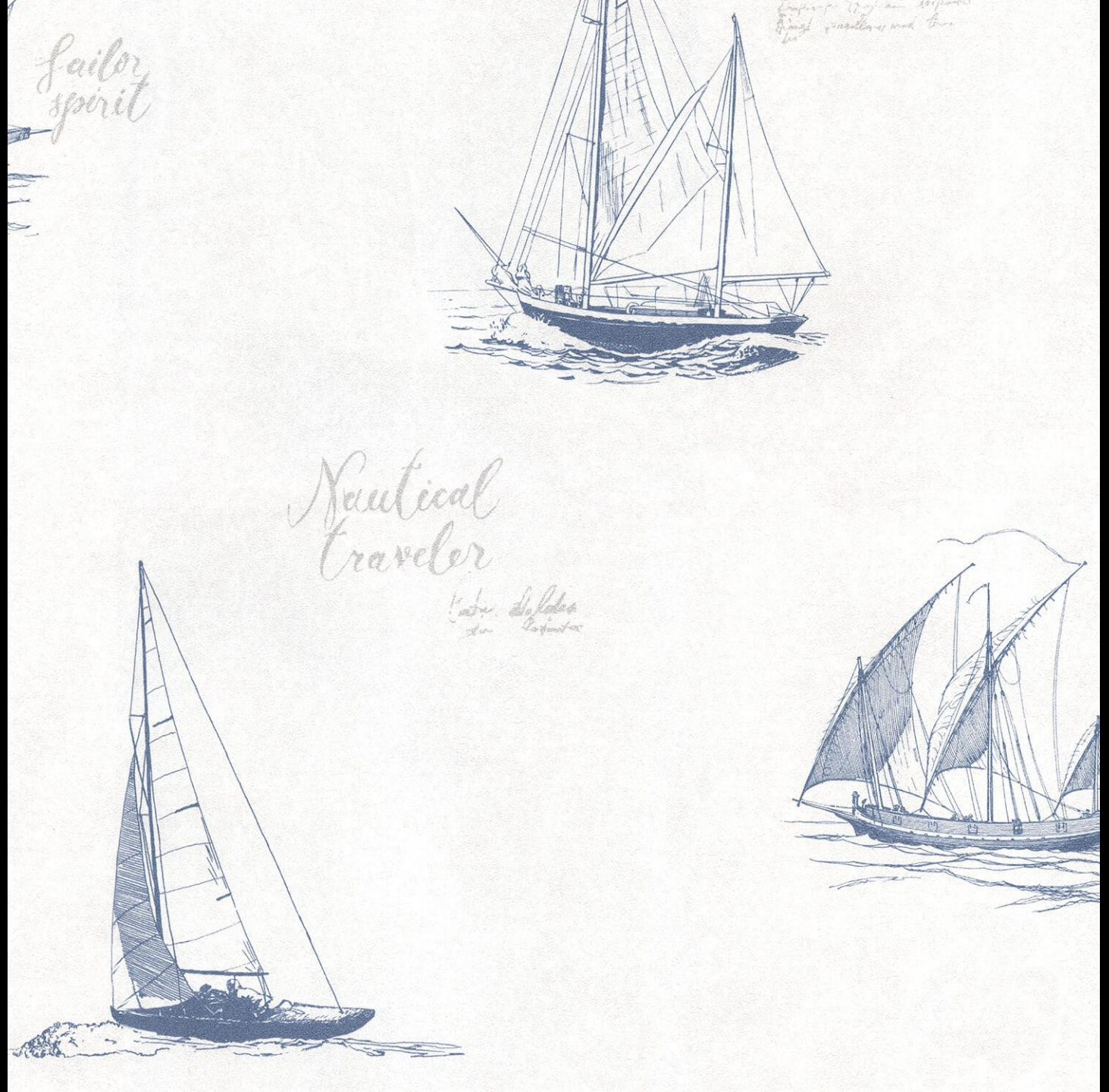
DECO JUNIOR

TAPICES

OROZCO®



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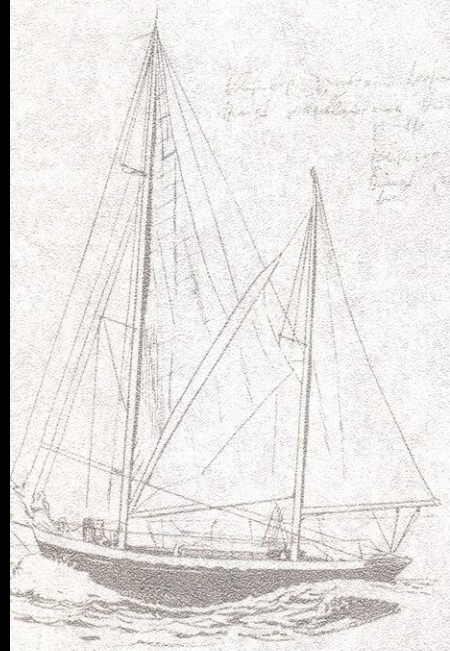

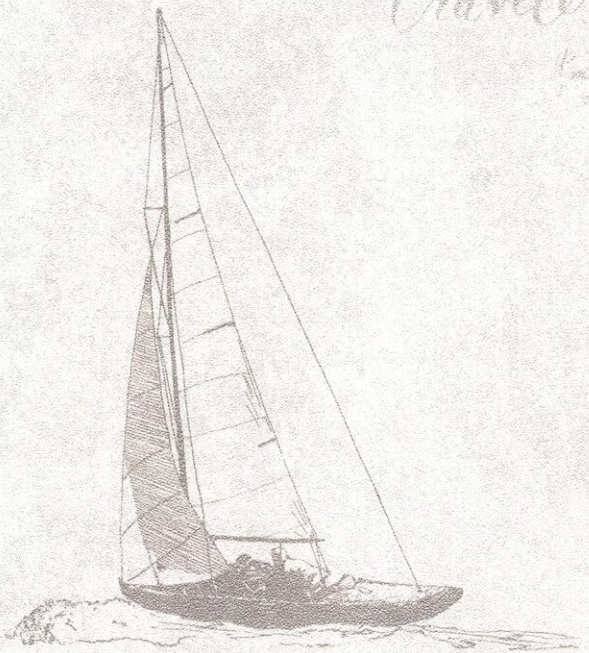

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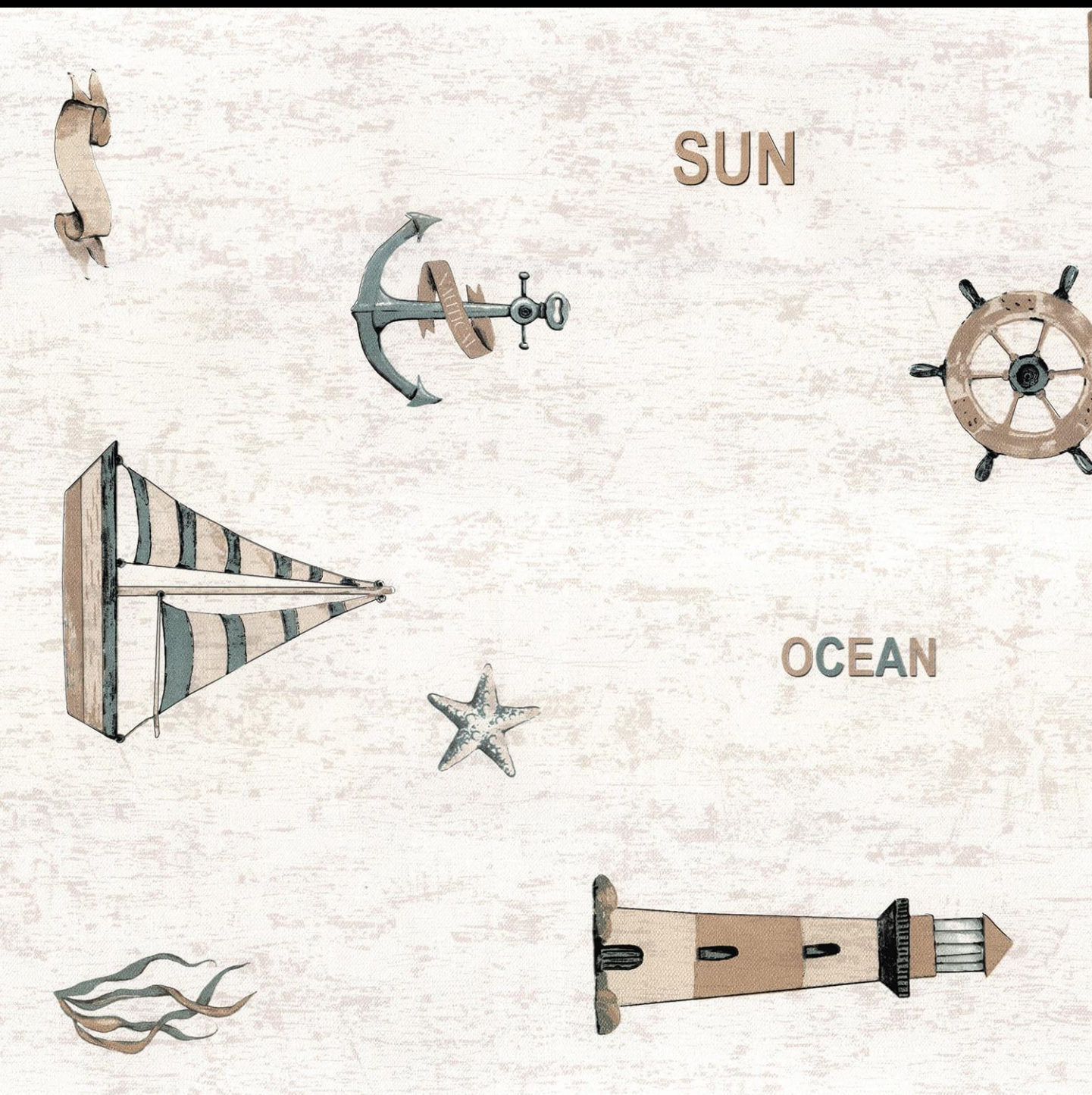
1203-01



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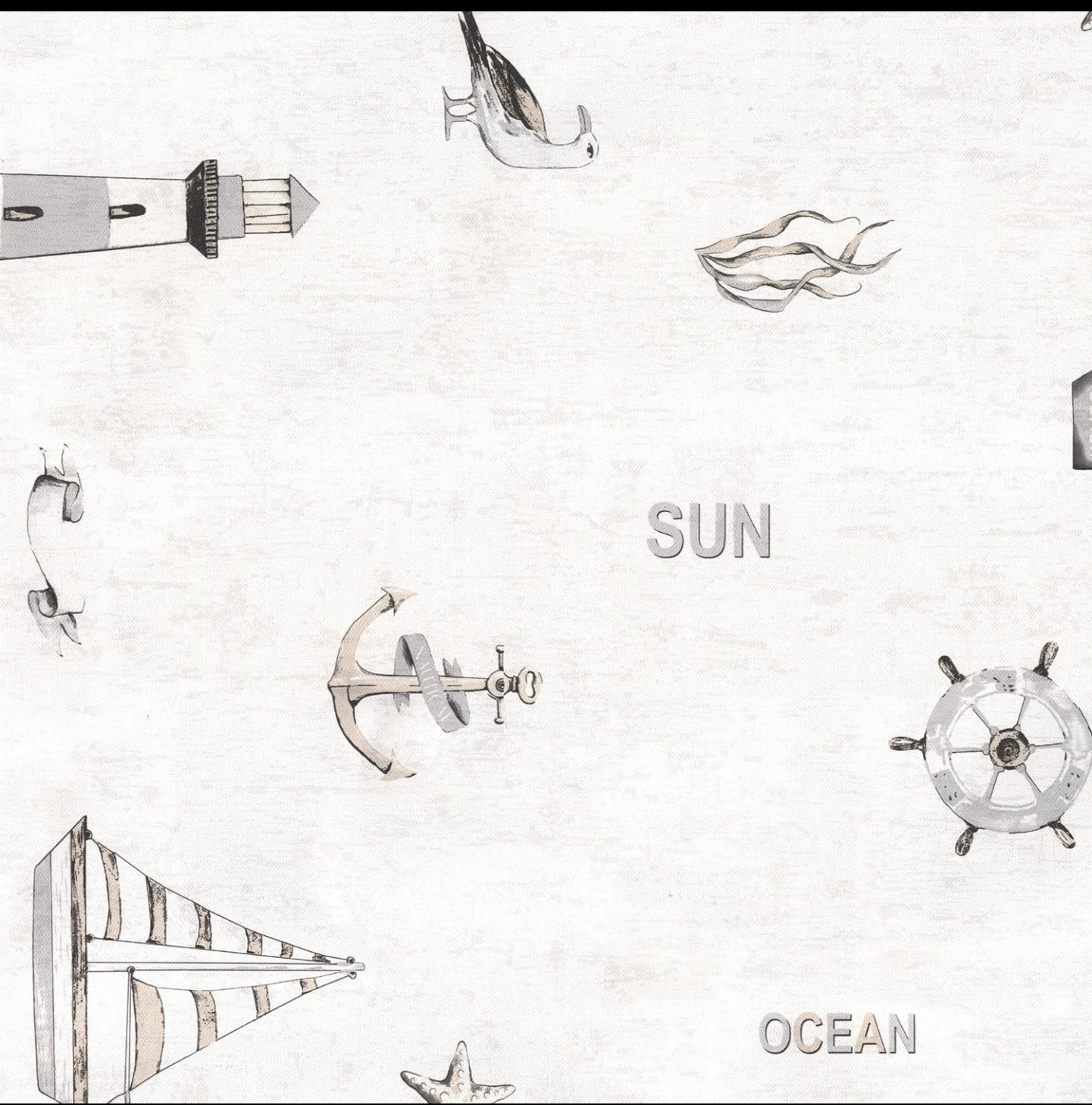


1203-03


Iceland
Faroe Islands
Norway
Sweden
Finland
Estonia
Latvia
Lithuania
Belarus
Denmark
Netherlands
United Kingdom
Germany
Poland
Ukraine
Czech Rep.
Slovakia
Austria
Hungary
Romania
France
Croatia
Bosnia and Herz.
Serbia
Bulgaria
Italy
Spain
Türkiye
Greece
Malta
Alaska, USA
Greenland
Svalbard
FROZEN SEA
Russia
Kazakhstan
Mongolia
Turkmenistan
Uzbekistan
China
Syria
Iraq
Iran
Afghanistan
Pakistan
India
Saudi Arabia
Yemen
Sri Lanka
Maldives
Thailand
Myanmar

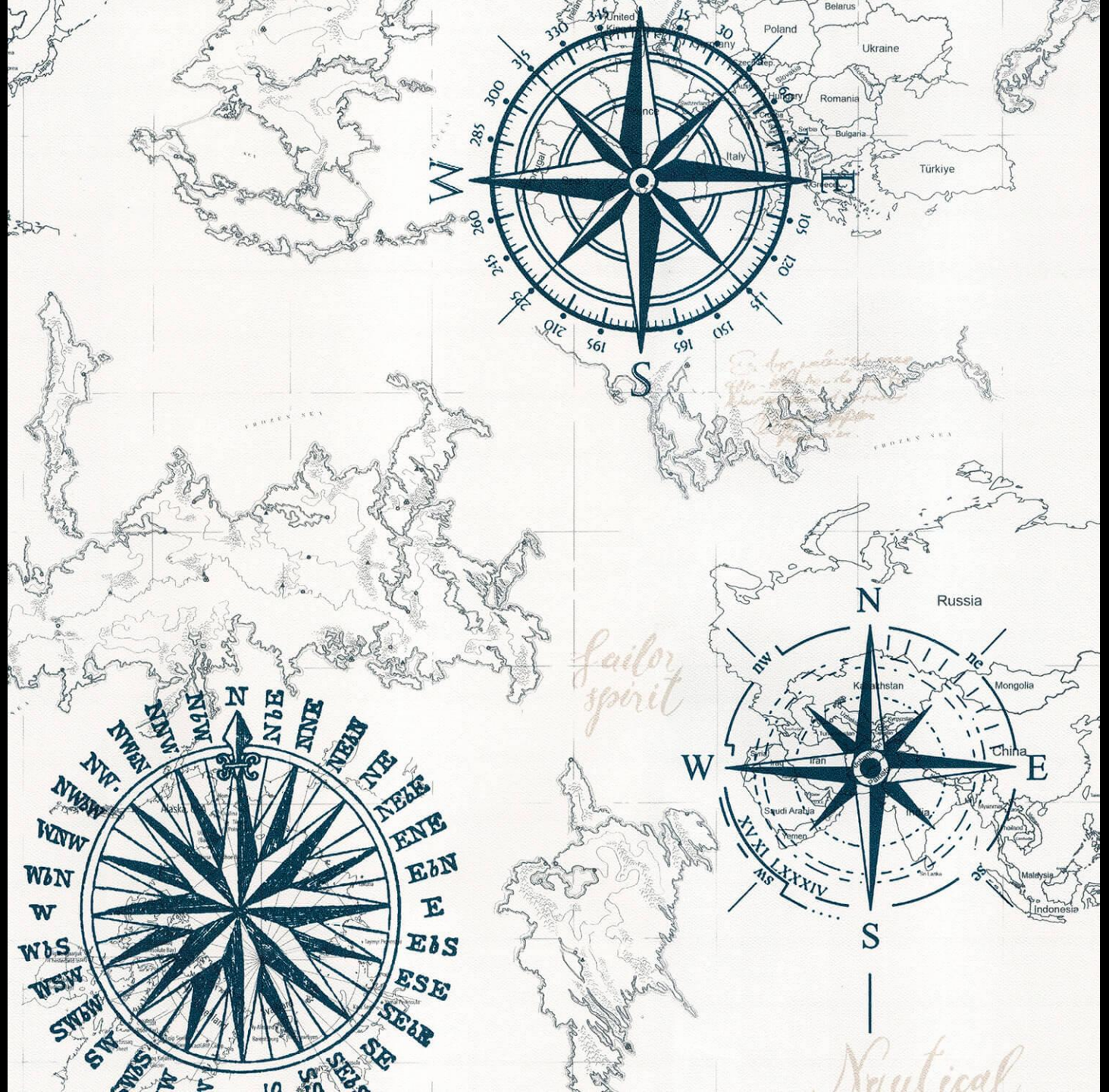
1205-01


Russia
Kazakhstan
Mongolia
China
Iran
Iraq
Syria
Saudi Arabia
India
Indonesia
Malaysia
Alaska, USA
Greenland
Svalbard
Iceland
Faroe Islands
Norway
Sweden
Finland
Estonia
Latvia
Lithuania
Belarus
United Kingdom
Germany
Poland
Ukraine
Czech Rep.
Austria
Hungary
Romania
France
Italy
Bulgaria
Sailor spirit
Nautical traveler

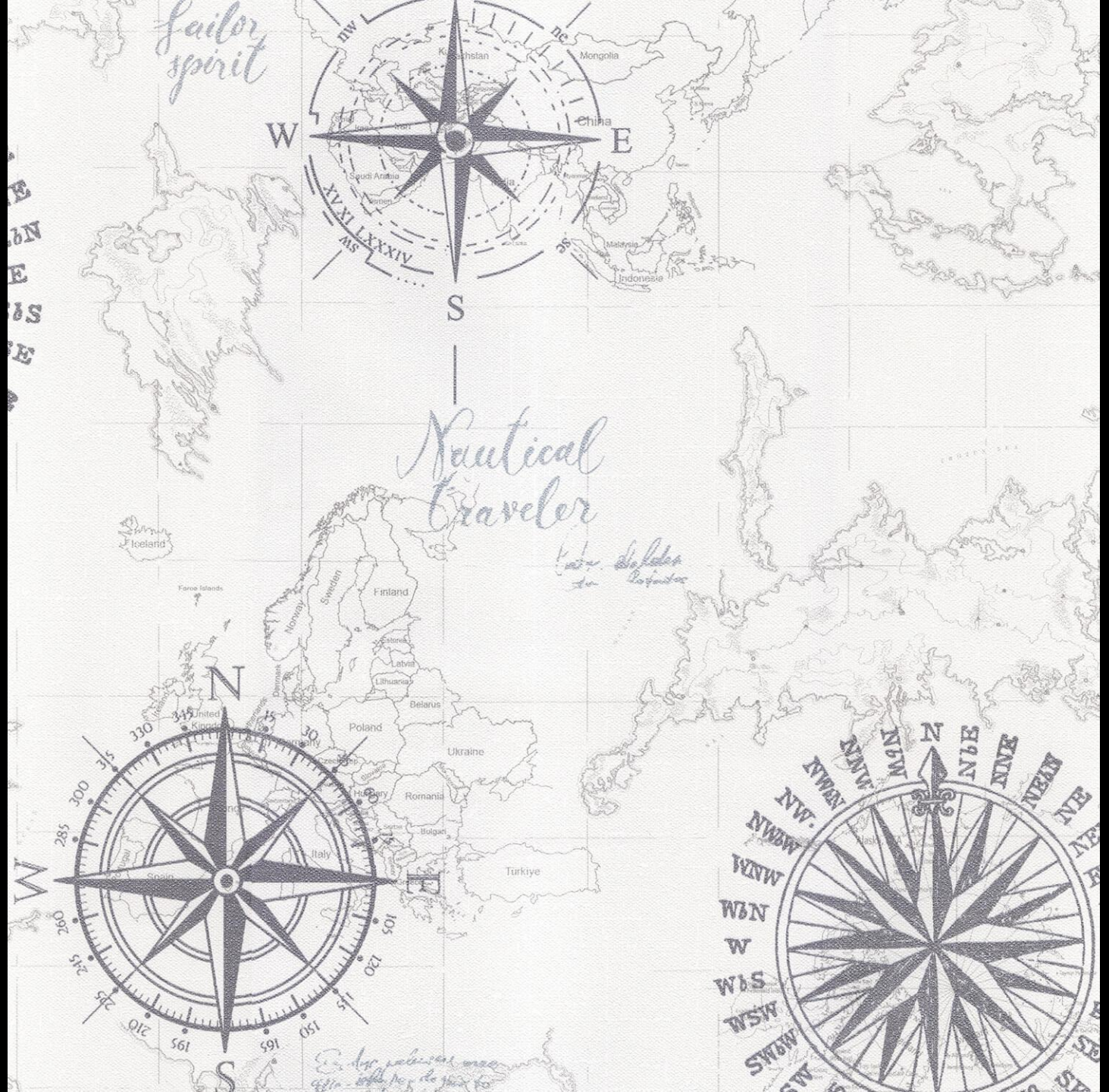
1206-01


Russia
Kazakhstan
Mongolia
China
Iran
Iraq
Syria
Afghanistan
Pakistan
India
Saudi Arabia
Yemen
Malaysia
Indonesia
Faroe Islands
United Kingdom
France
Portugal
Spain
Nautical
Traveler
Finland
Sweden
Norway
Latvia
Lithuania
Belarus
Poland
Germany
Ukraine
Czech Rep.
Austria
Hungary
Romania
Bulgaria
Italy
Türkiye
Greece
Alaska, USA
sailor
spirit

1206-03

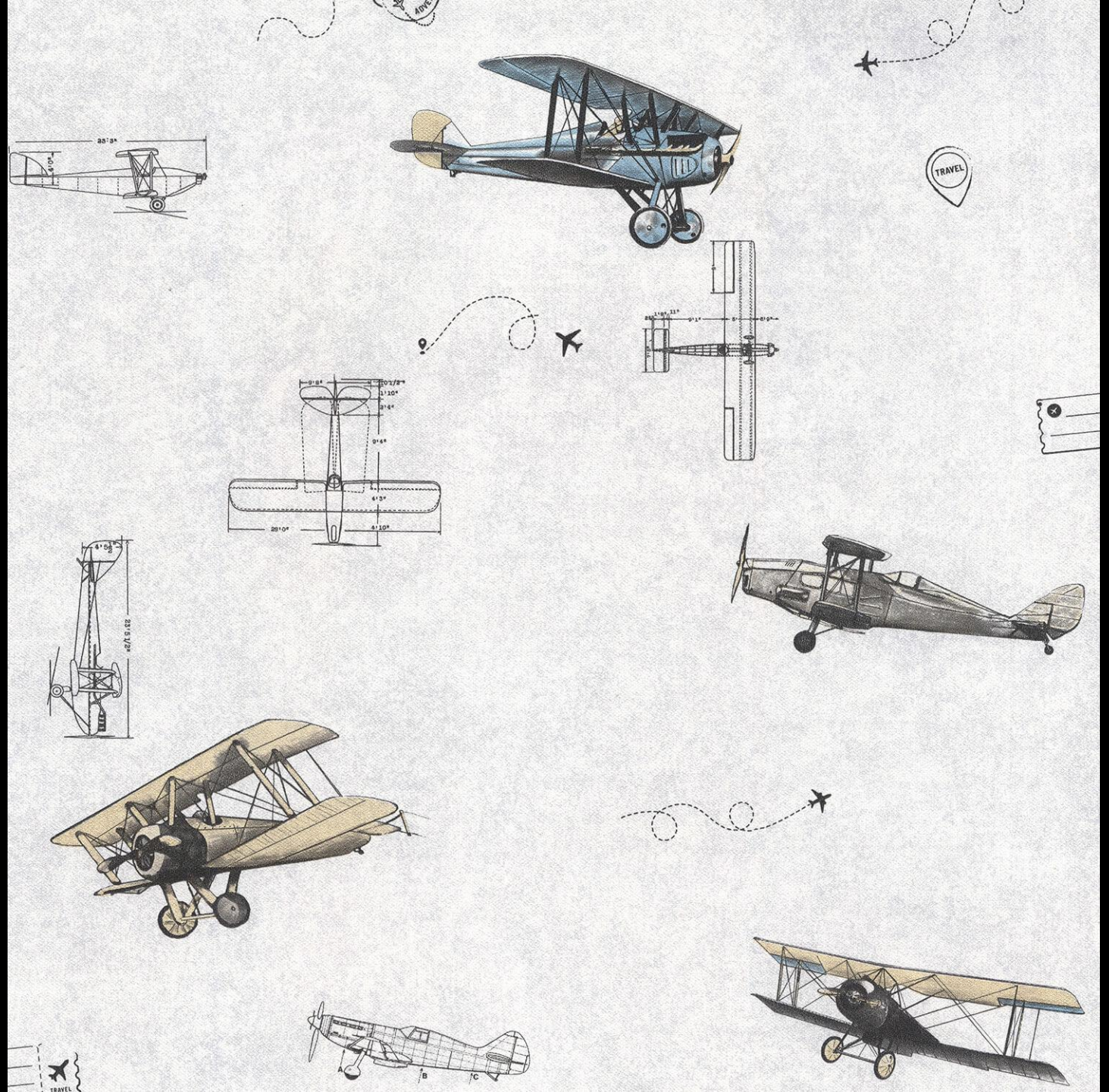

Belarus
Poland
Ukraine
Romania
Bulgaria
Italy
Türkiye
Russia
Mongolia
China
Iran
Saudi Arabia
Yemen
India
Malaysia
Indonesia
sailor spirit
Nautical

1207-01


Sailor spirit
Nautical Traveler
Mongolia
China
Saudi Arabia
Malaysia
Indonesie
Iceland
Faroe Islands
Finland
Sweden
Norway
Estonia
Latvia
Lithuania
Belarus
Poland
Ukraine
Romania
Bulgaria
Italy
Spain
Turkiye

1207-03


1208-02



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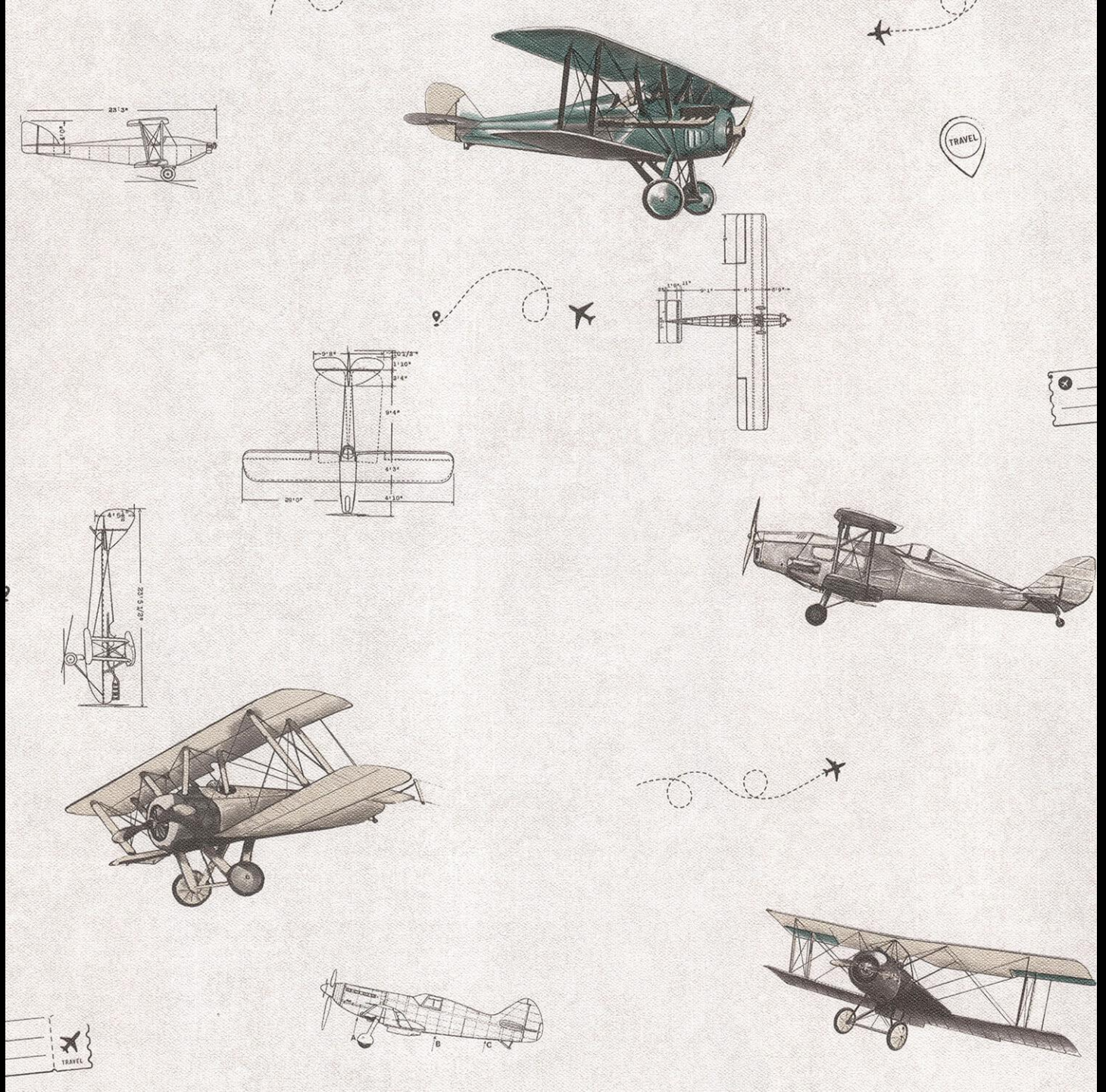

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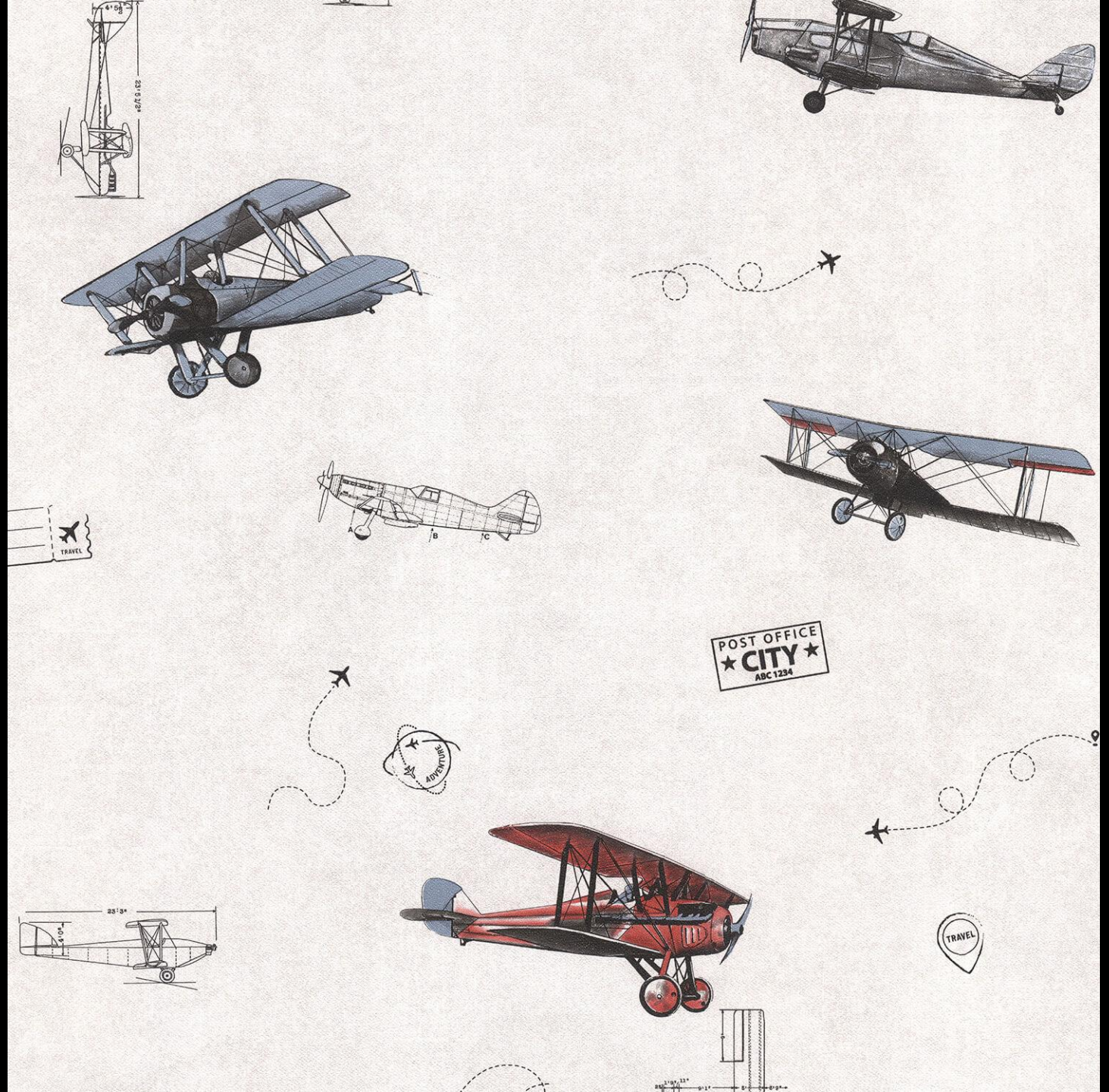

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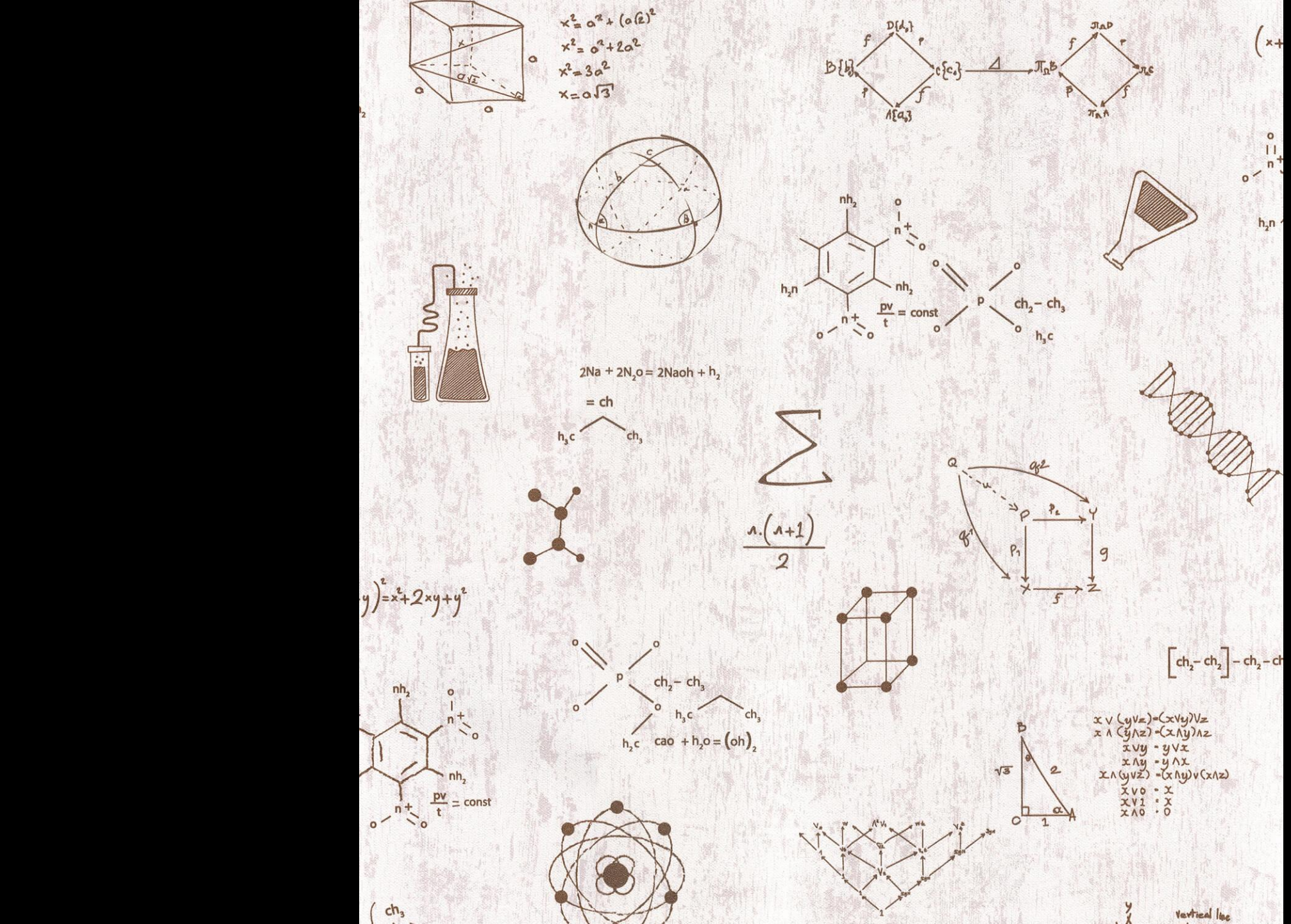
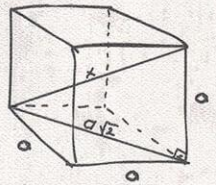
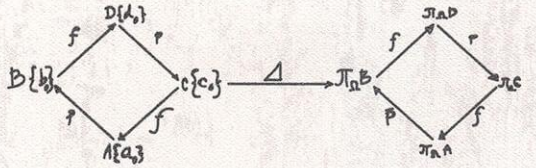
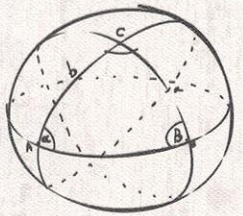

$x^2 = a^2 + (a\sqrt{2})^2$
$x^2 = a^2 + 2a^2$
$x^2 = 3a^2$
$x = a\sqrt{3}$
$2Na + 2N_2O = 2NaOH + h_2$
$= ch$
h_3c
ch_3
$\frac{pv}{t} = const$
$ch_2 - ch_3$
h_3c
$cao + h_2o = (oh)_2$
$\frac{n.(n+1)}{2}$
$x \vee (y \vee z) = (x \vee y) \vee z$
$x \wedge (y \wedge z) = (x \wedge y) \wedge z$
$x \vee y = y \vee x$
$x \wedge y = y \wedge x$
$x \wedge (y \vee z) = (x \wedge y) \vee (x \wedge z)$
$x \vee 0 = x$
$x \vee 1 = x$
$x \wedge 0 = 0$
$\sqrt{3}$
2
1
α
$[ch_2 - ch_2] - ch_2 - ch$

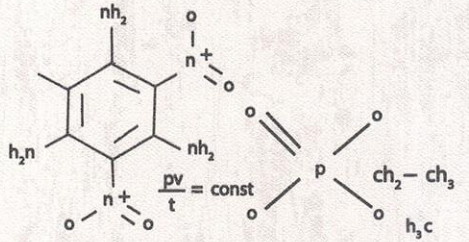
1211-01



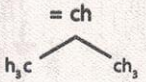
$x^2 = a^2 + (a\sqrt{2})^2$
$x^2 = a^2 + 2a^2$
$x^2 = 3a^2$
$x = a\sqrt{3}$



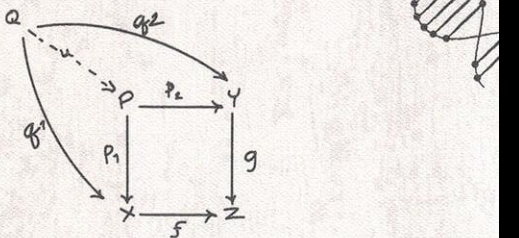




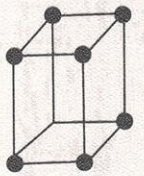
$2Na + 2N_2O = 2NaOH + h_2$

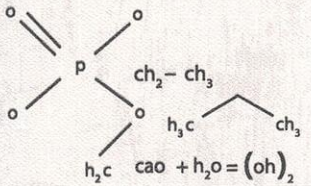


$\frac{n.(n+1)}{2}$

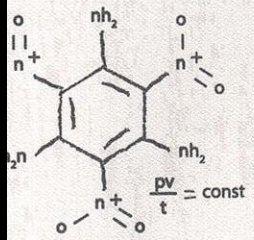


$(x+y)^2 = x^2 + 2xy + y^2$

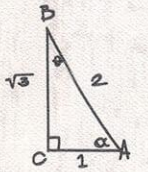




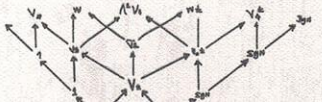
$cao + h_2o = (oh)_2$



$\frac{pv}{t} = const$



$x \vee (y \vee z) = (x \vee y) \vee z$
$x \wedge (y \wedge z) = (x \wedge y) \wedge z$
$x \vee y = y \vee x$
$x \wedge y = y \wedge x$
$x \wedge (y \vee z) = (x \wedge y) \vee (x \wedge z)$
$x \vee 0 = x$
$x \vee 1 = x$
$x \wedge 0 = 0$



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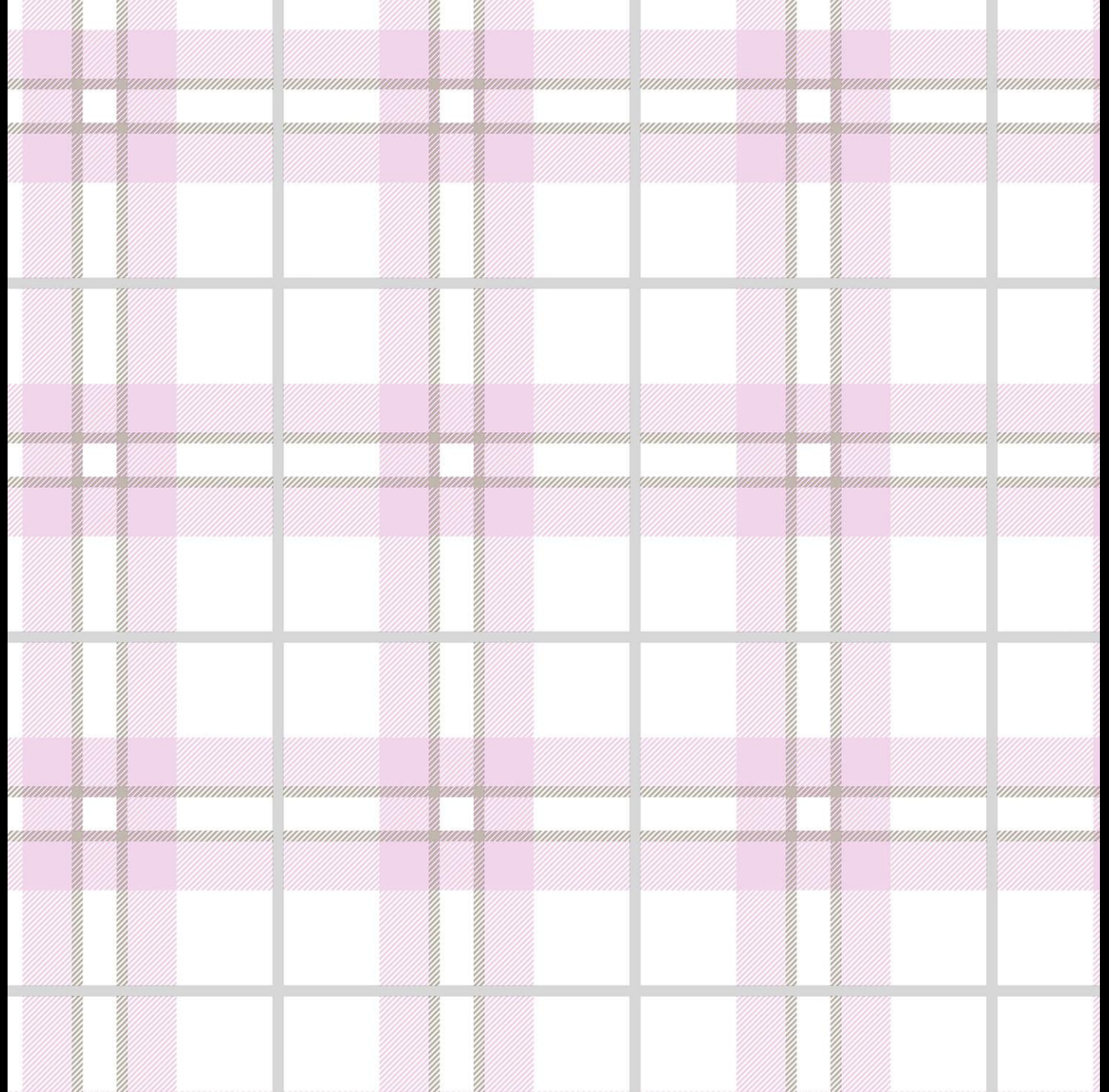
1212-02



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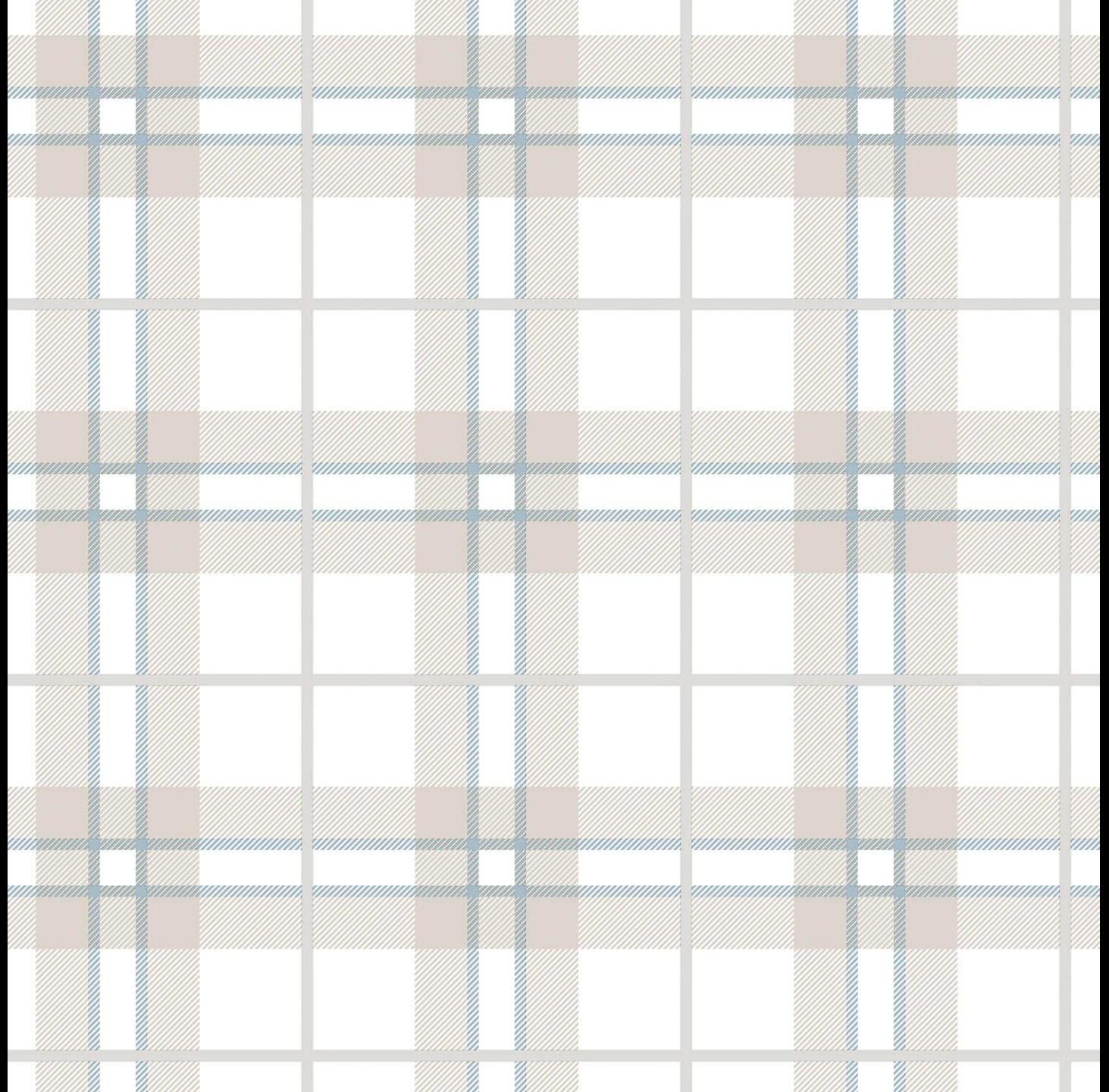

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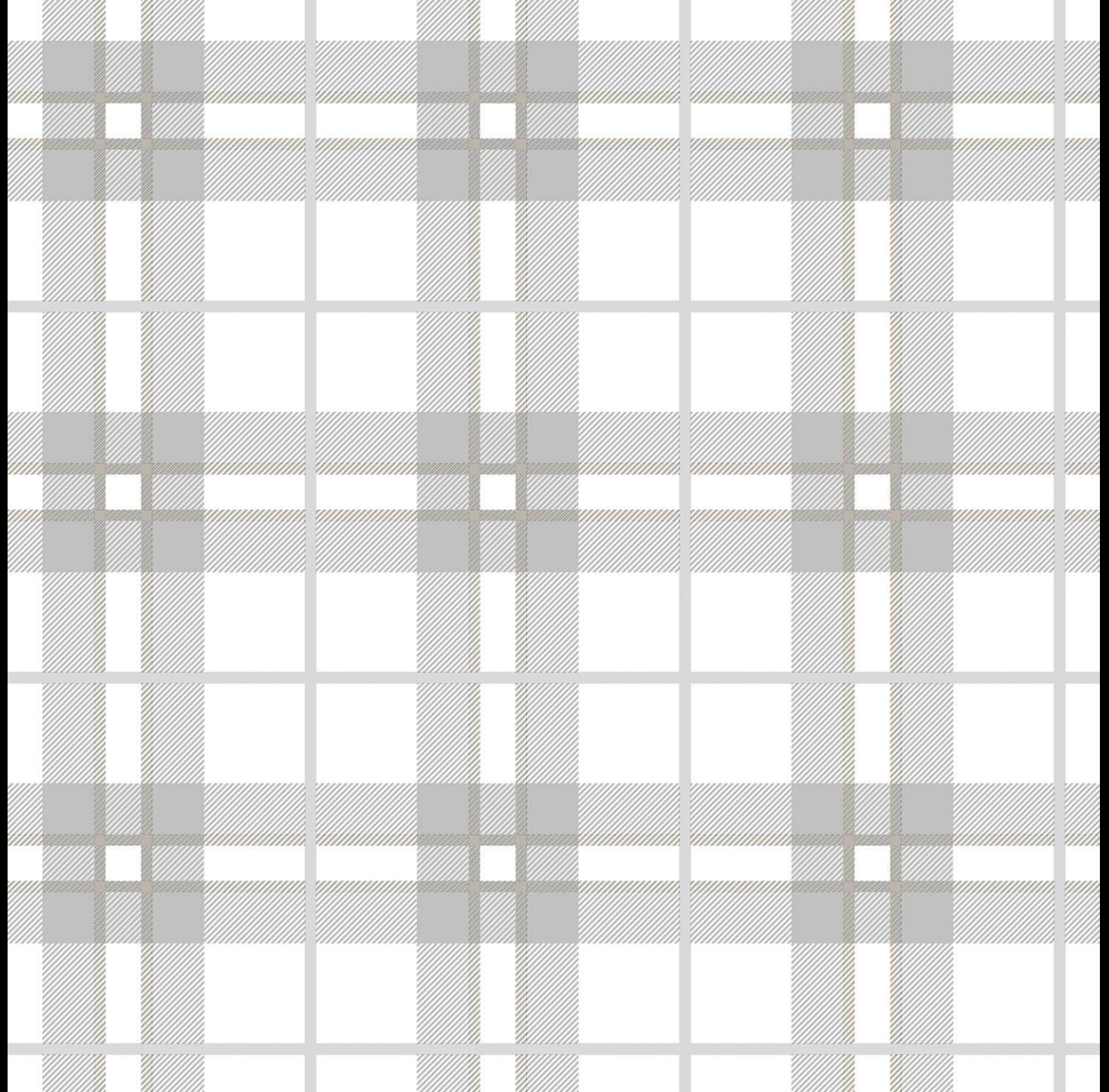

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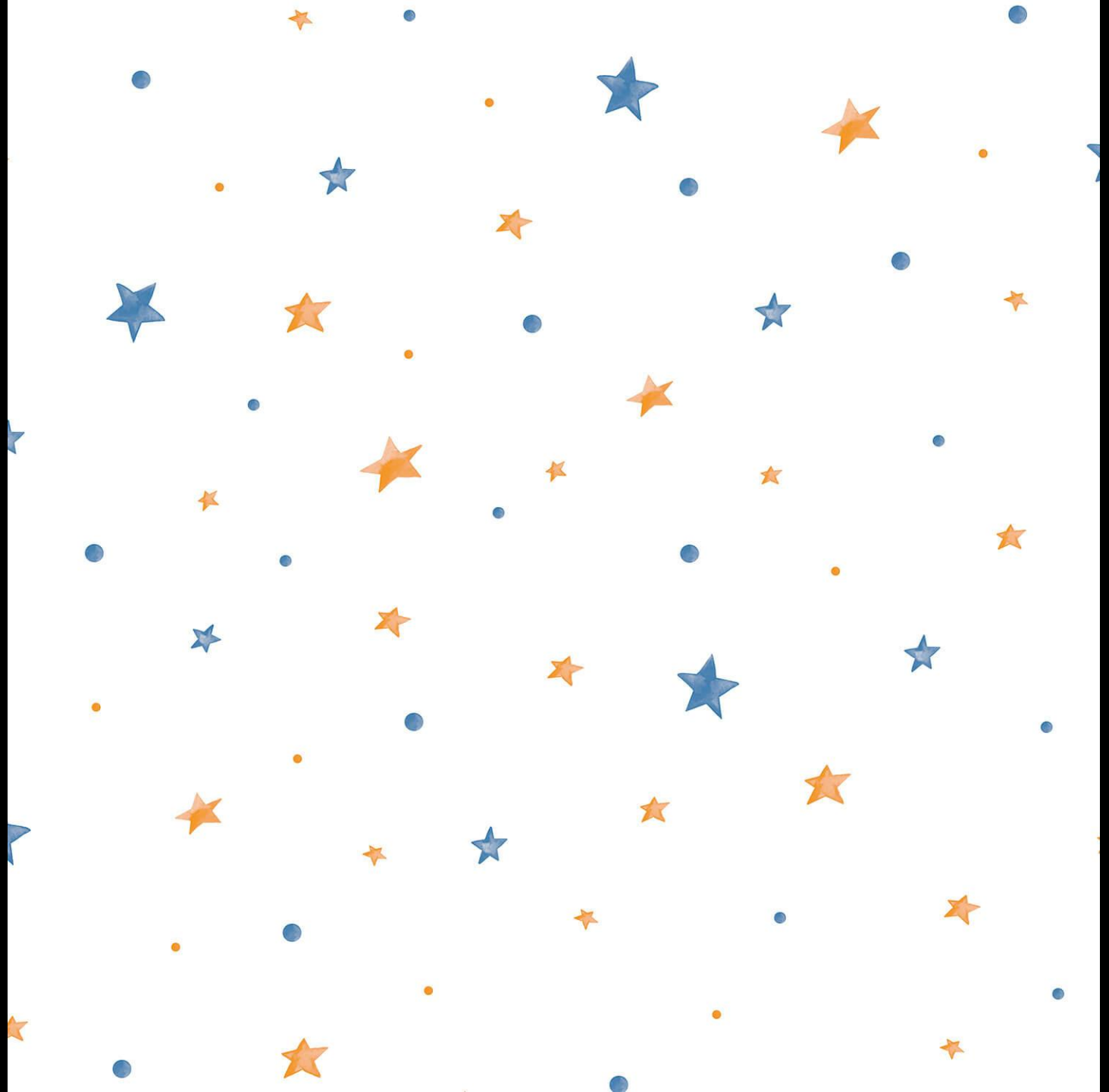
1214-01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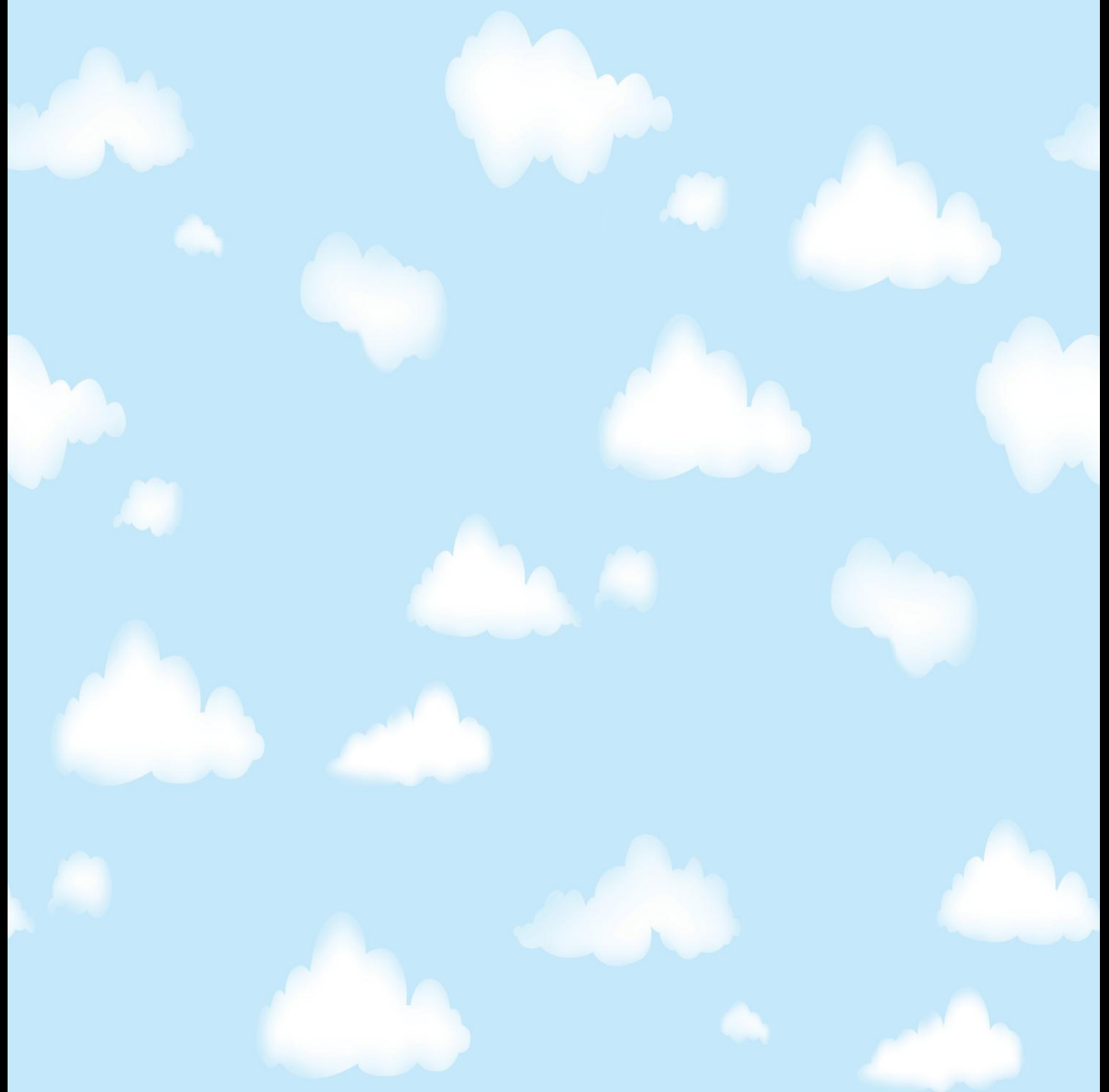


1215-01

1216-02

1216-03

1217-01


1217-02

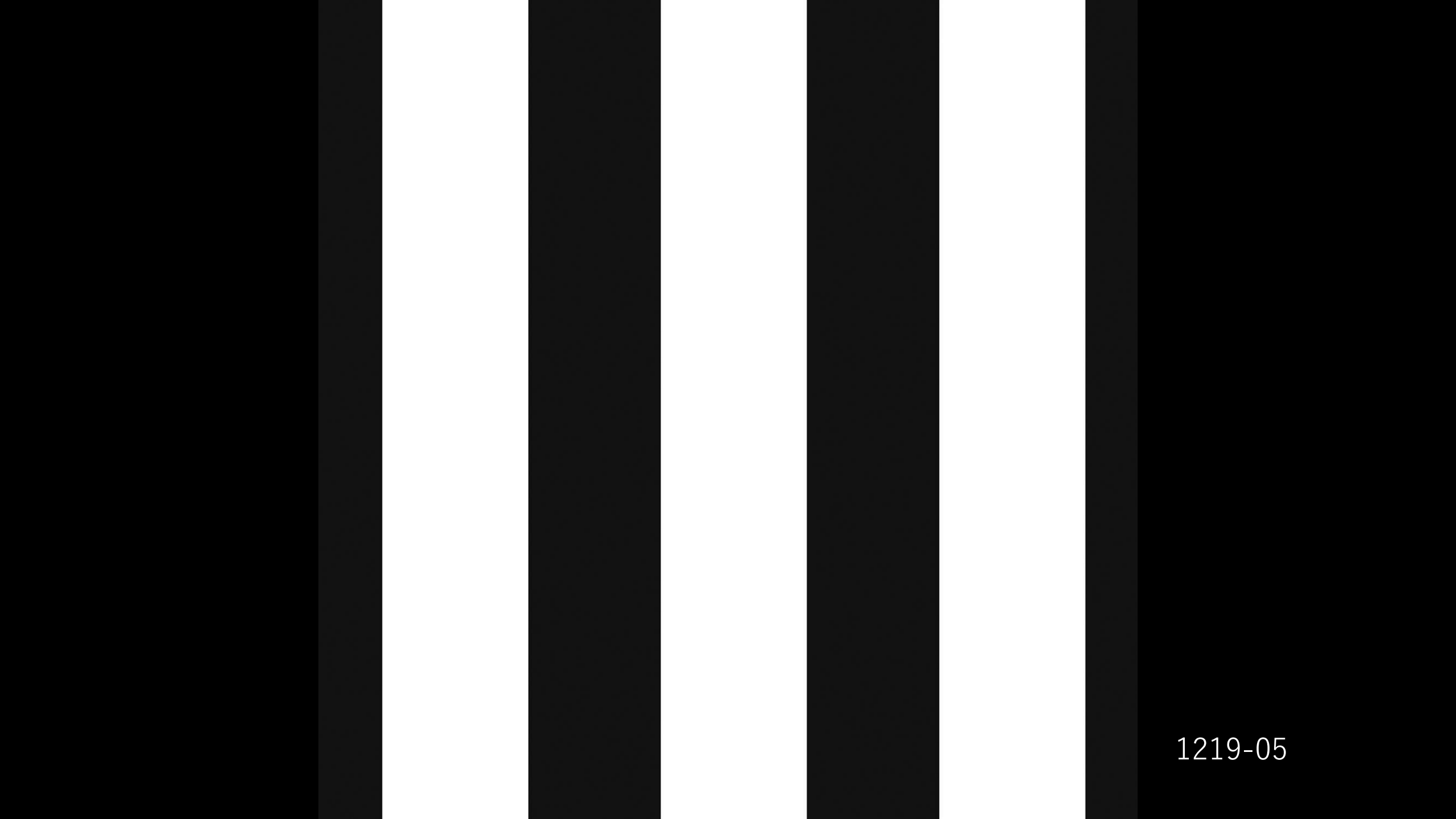
1218-01

1219-01

1219-02

1219-03

1219-04



1219-05


CARTE POSTALE
Those shoes make me feel like a princess
PARIS
Let us eat
Love
EXPRESS

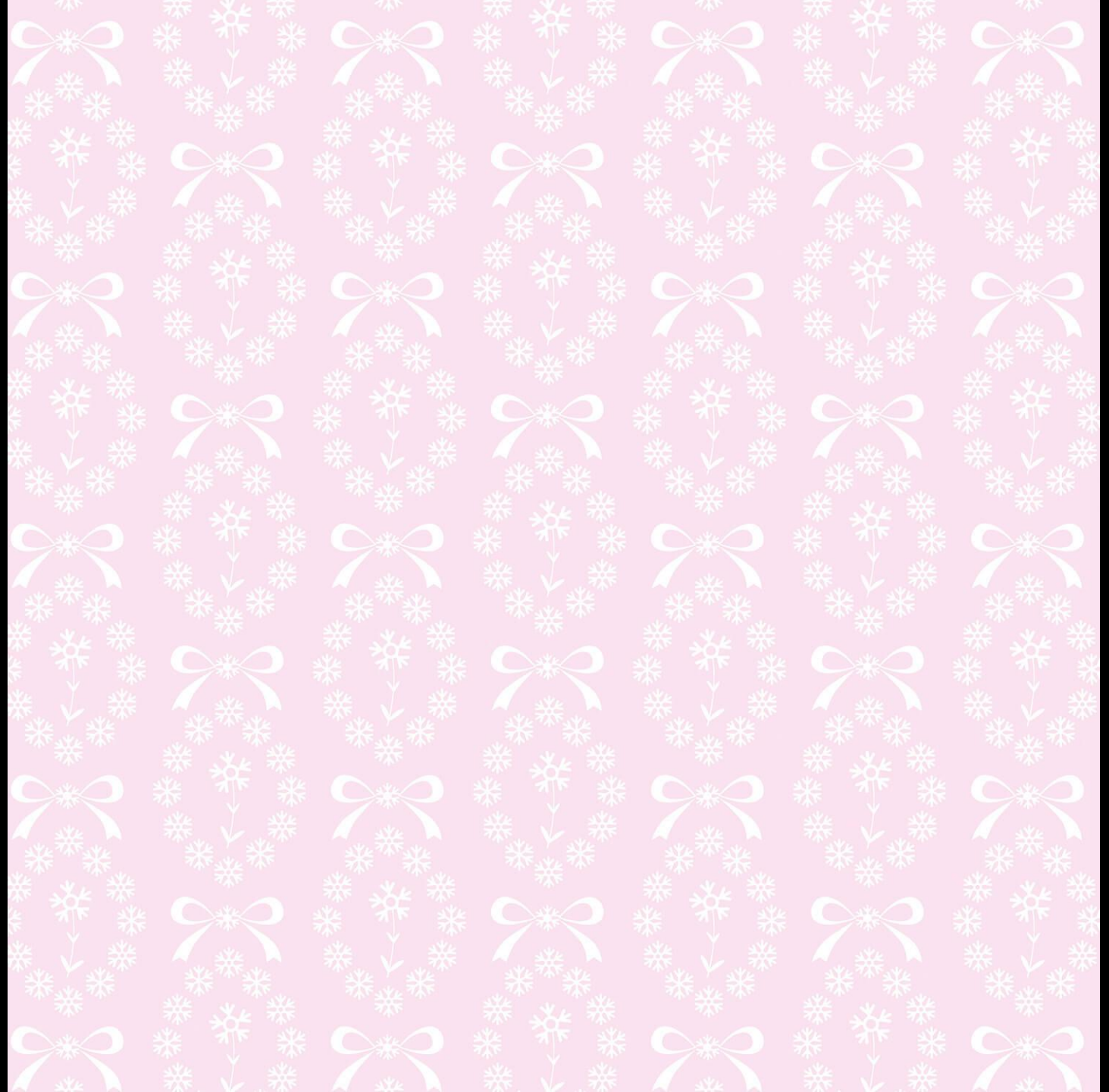
1220-01


CARTE POSTALE
These shoes make me feel like a princess
PARIS
Let us not Love

1220-02


BAKER STREET
E. 2ND ST.
ALERT
VIDEO GAM
IN PROGRES
UNAUTHORIZED ENT
WILL BE ELIMINATE
SPEED
LIMIT
20
MILES
EXIT
WAY
OUT
BANG!

1221-01



1223-01

1223-02