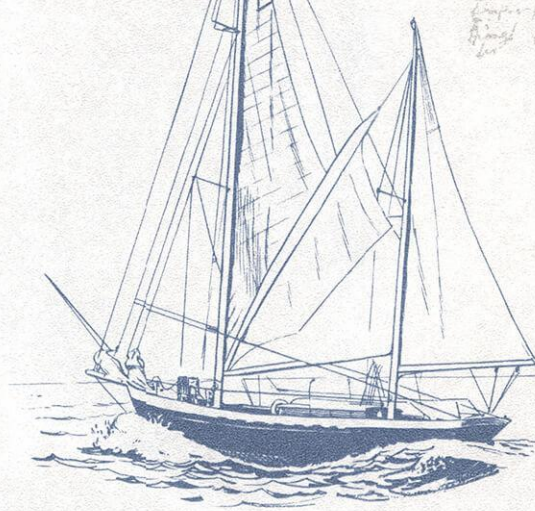


DECO JUNIOR



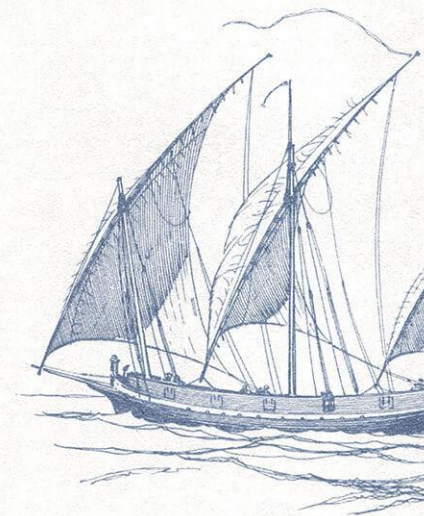
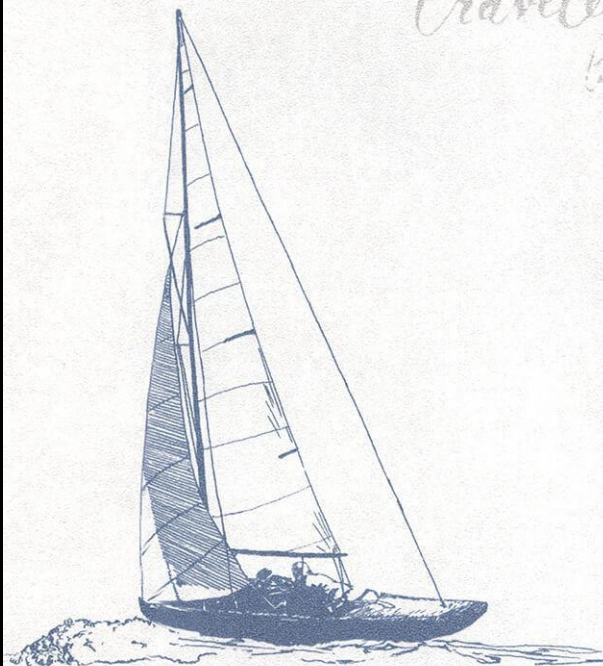
Sailor
spirit



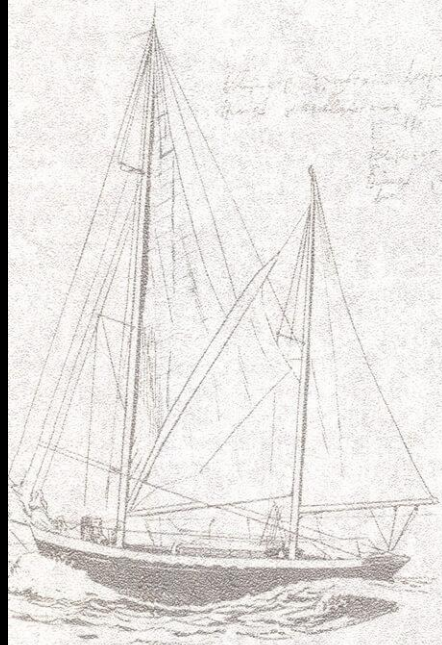
Empire of the Sea
Grand gentleman and his
son

Nautical
traveler

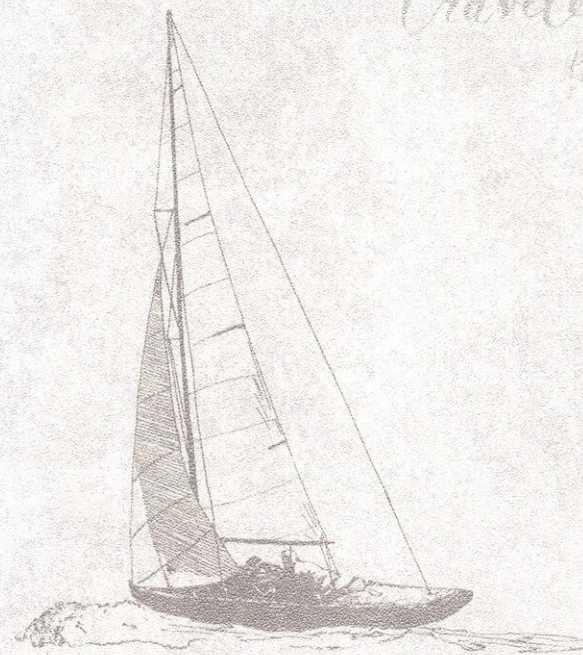
John Lubbock
the Explorer



1201-01



*When the wind is from the north-east
 and the sea is from the south-east
 the ship will be in the best of the
 world
 When the wind is from the south-east
 and the sea is from the north-east
 the ship will be in the best of the
 world*



Traveler

Katy

*For the wind is from the north-east
 and the sea is from the south-east
 the ship will be in the best of the
 world
 When the wind is from the south-east
 and the sea is from the north-east
 the ship will be in the best of the
 world*

Reflexion



Sailor spirit

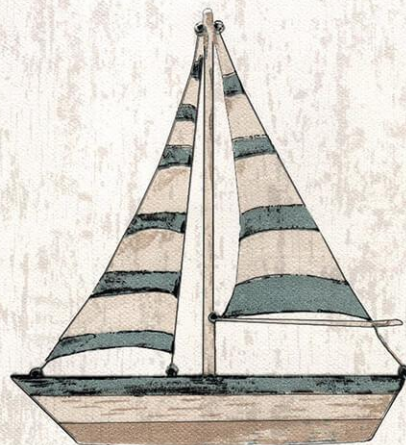
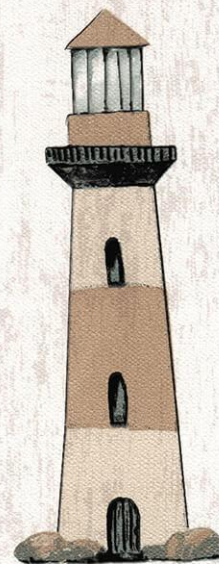
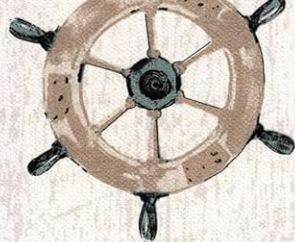
1202-03



1203-01

SUN

OCEAN



1203-02



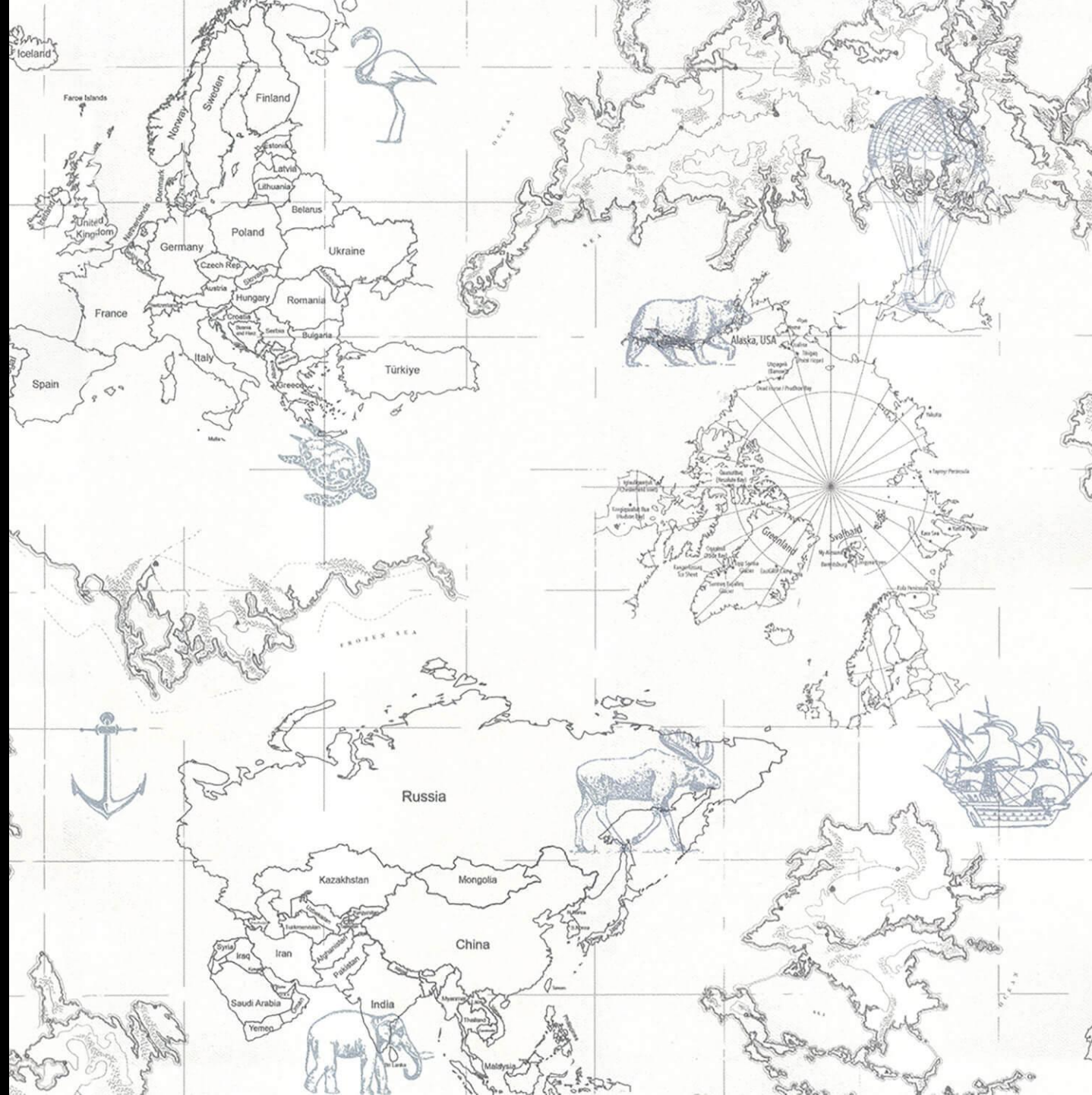
SUN

OCEAN

1203-03

1204-01

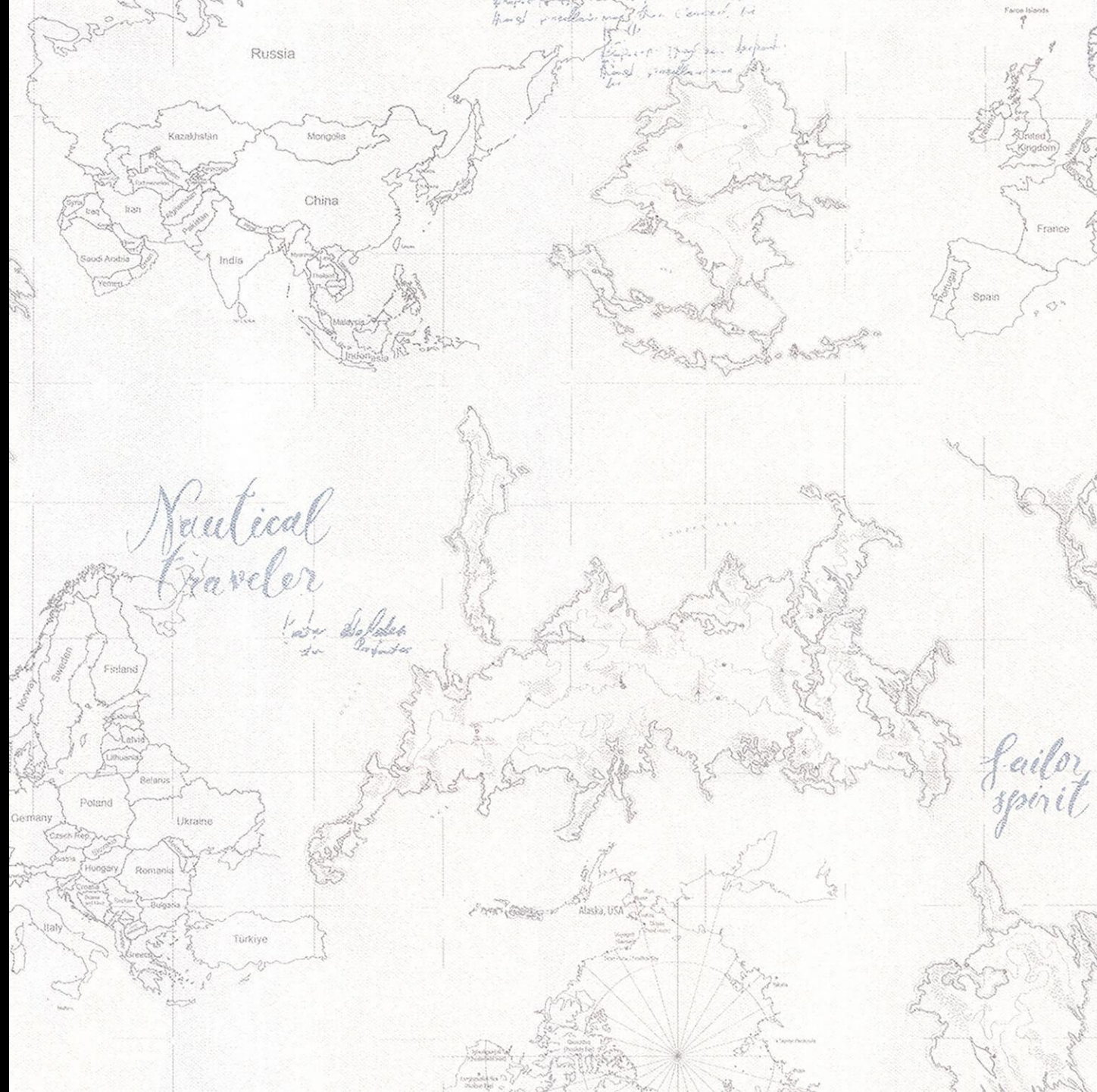
1204-03



1205-01



1206-01



1206-03



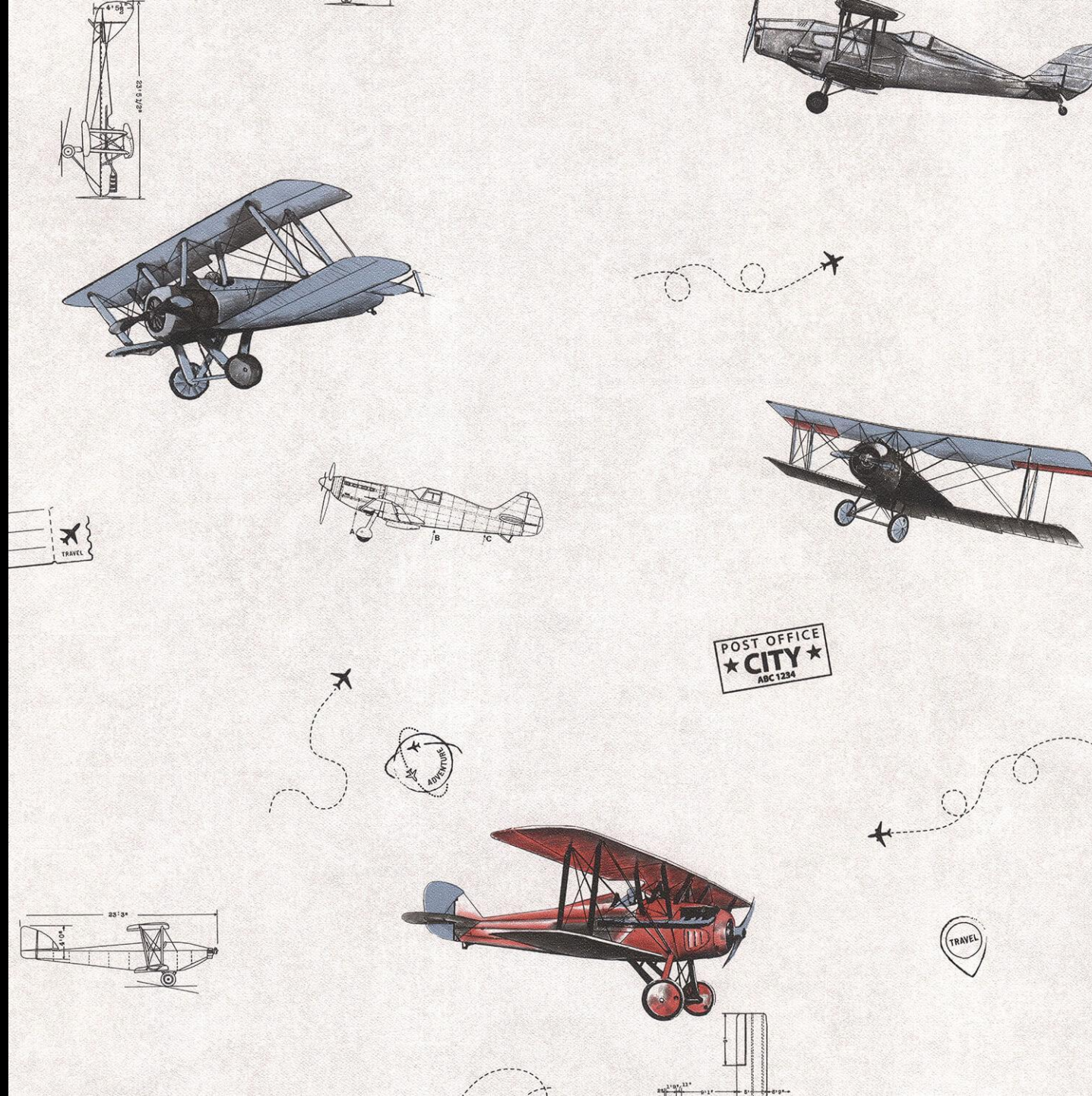
1207-01



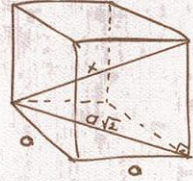
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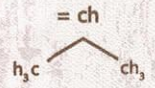
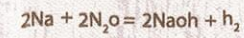
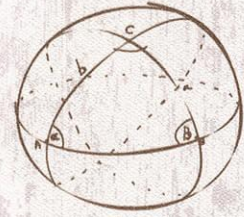
1208-02



1209-03

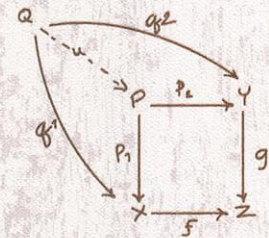


$$x^2 = a^2 + (a\sqrt{2})^2$$
$$x^2 = a^2 + 2a^2$$
$$x^2 = 3a^2$$
$$x = a\sqrt{3}$$

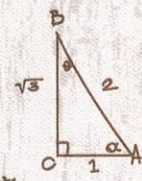
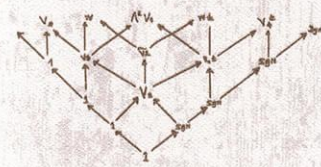
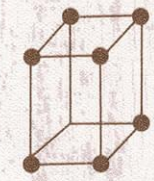
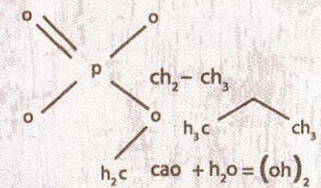
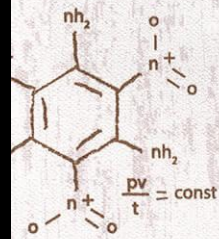


$$\Sigma$$

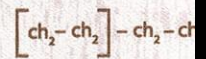
$$\frac{n(n+1)}{2}$$



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

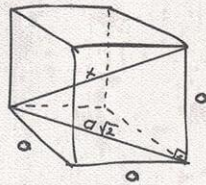


$$x \vee (y \vee z) = (x \vee y) \vee z$$
$$x \wedge (y \wedge z) = (x \wedge y) \wedge z$$
$$x \vee y = y \vee x$$
$$x \wedge y = y \wedge x$$
$$x \wedge (y \vee z) = (x \wedge y) \vee (x \wedge z)$$
$$x \vee 0 = x$$
$$x \vee 1 = x$$
$$x \wedge 0 = 0$$

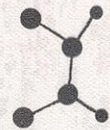
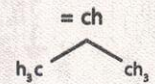
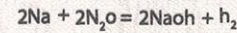
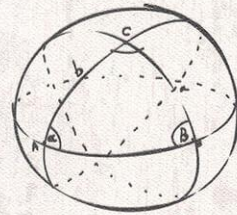


1211-01

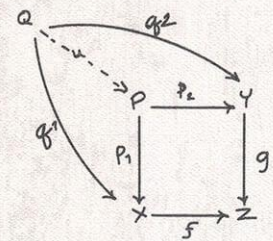
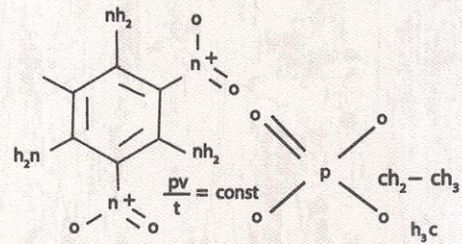
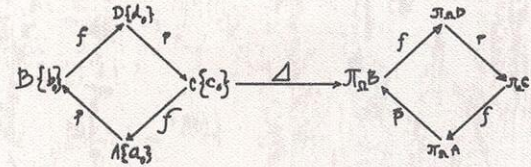
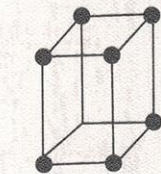
-ch₂



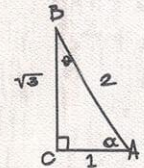
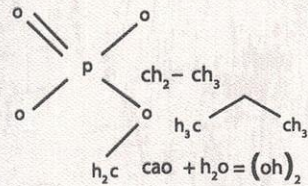
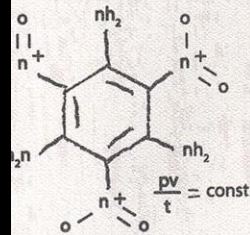
$$\begin{aligned}x^2 &= a^2 + (a\sqrt{2})^2 \\x^2 &= a^2 + 2a^2 \\x^2 &= 3a^2 \\x &= a\sqrt{3}\end{aligned}$$



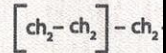
$$\sum \frac{n \cdot (n+1)}{2}$$



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



$$\begin{aligned}x \vee (y \vee z) &= (x \vee y) \vee z \\x \wedge (y \wedge z) &= (x \wedge y) \wedge z \\x \vee y &= y \vee x \\x \wedge y &= y \wedge x \\x \wedge (y \vee z) &= (x \wedge y) \vee (x \wedge z) \\x \vee 0 &= x \\x \vee 1 &= x \\x \wedge 0 &= 0\end{aligned}$$



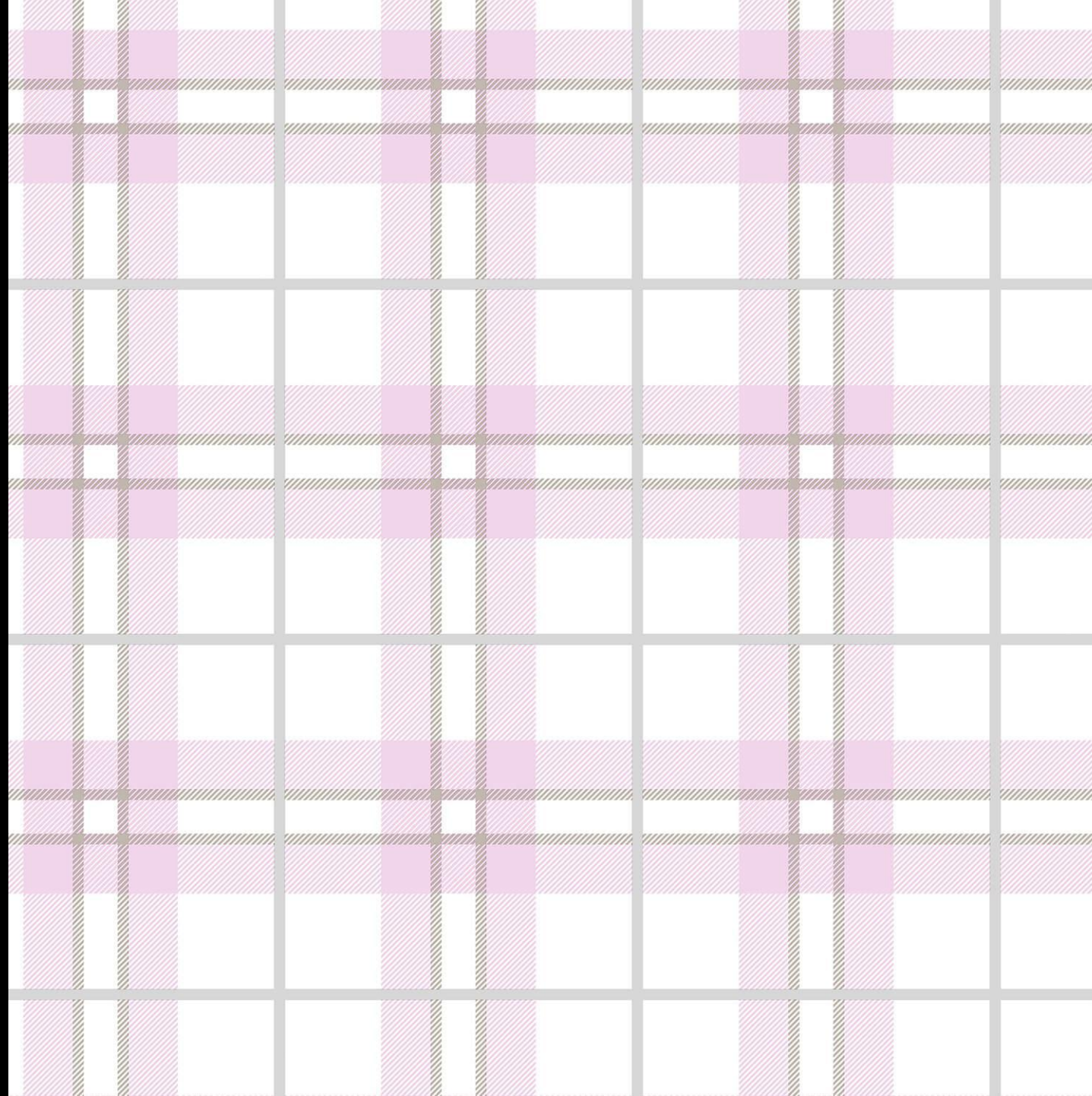
1211-03



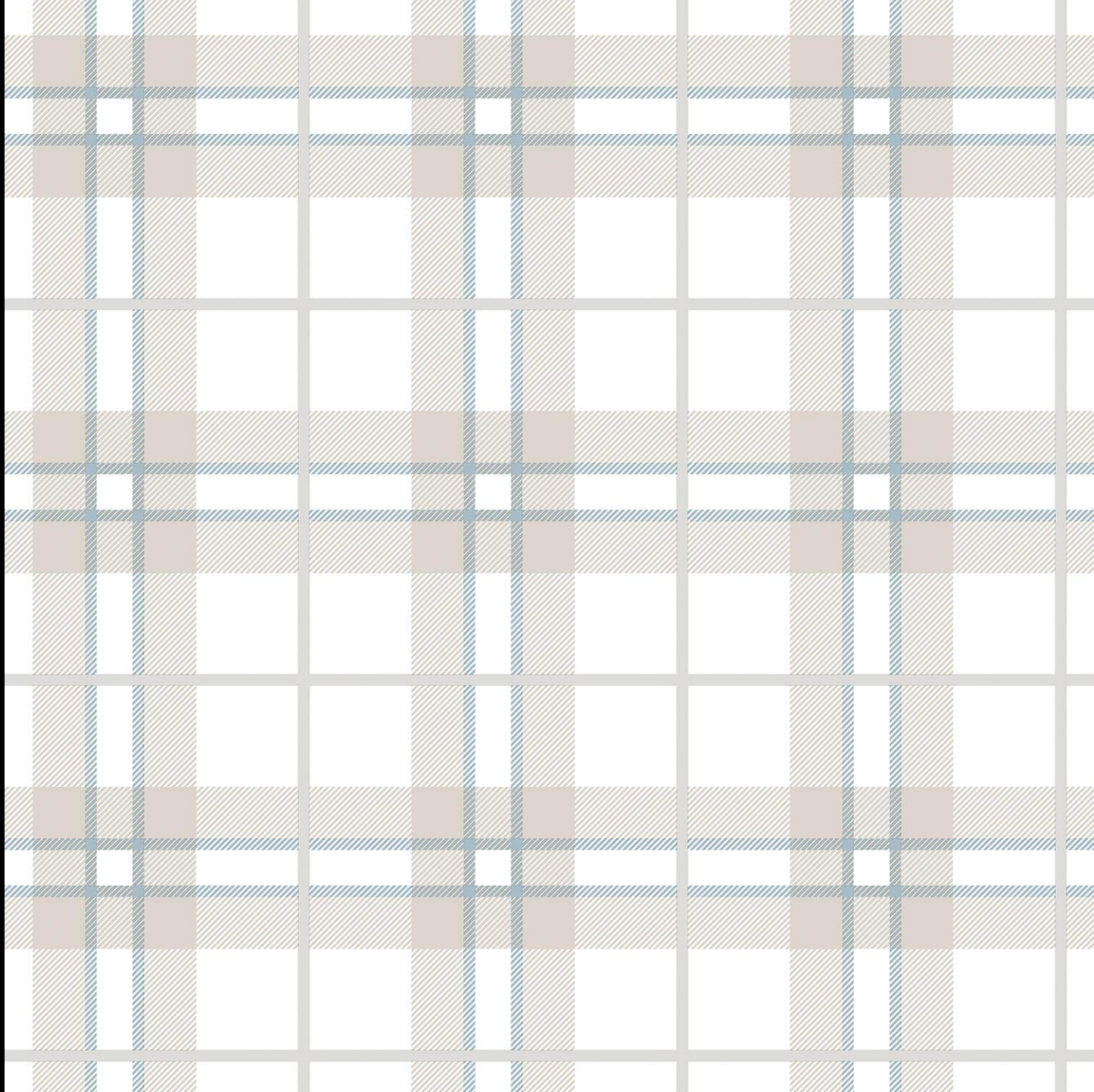
1212-01



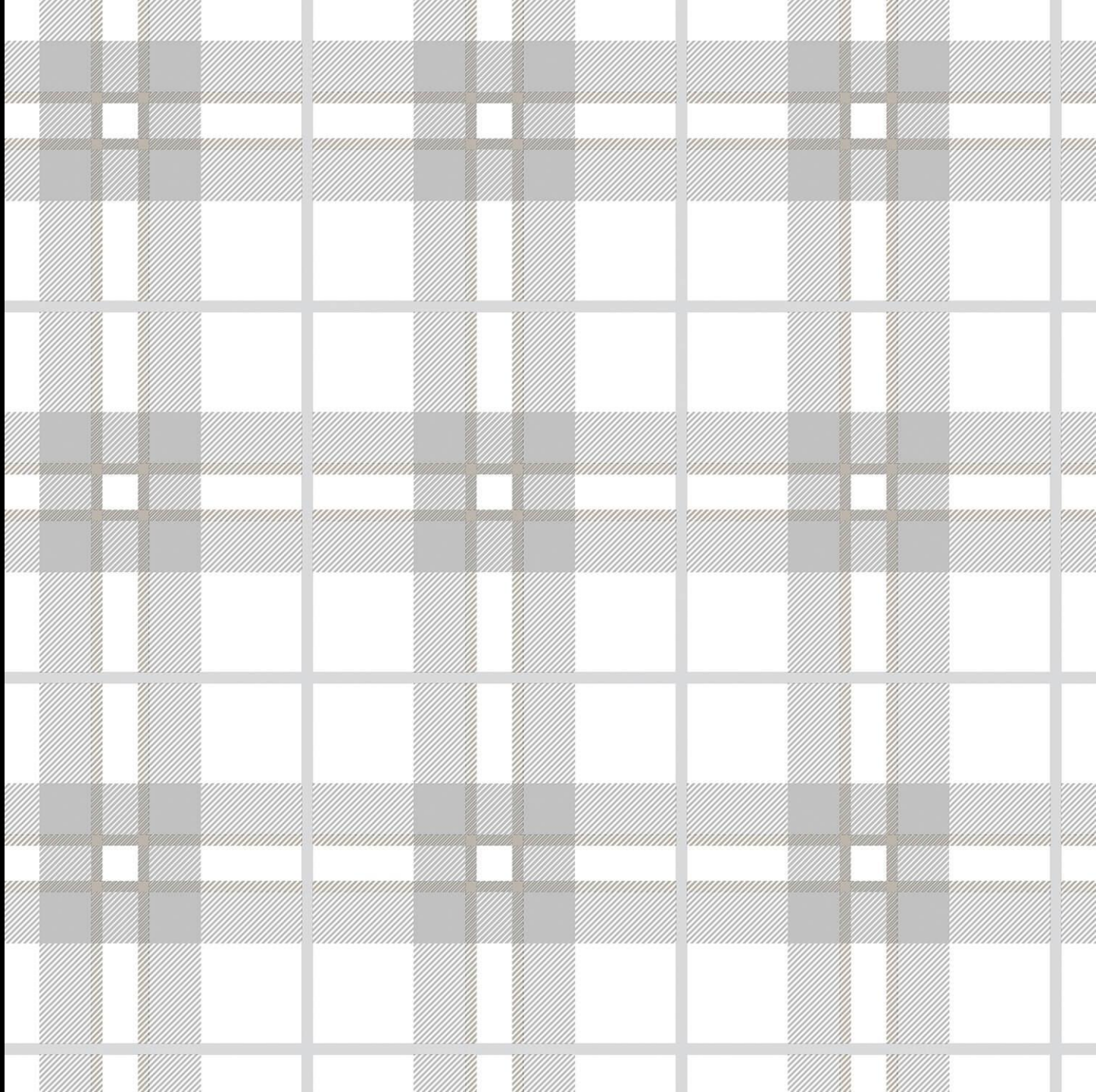
1212-02



1213-01



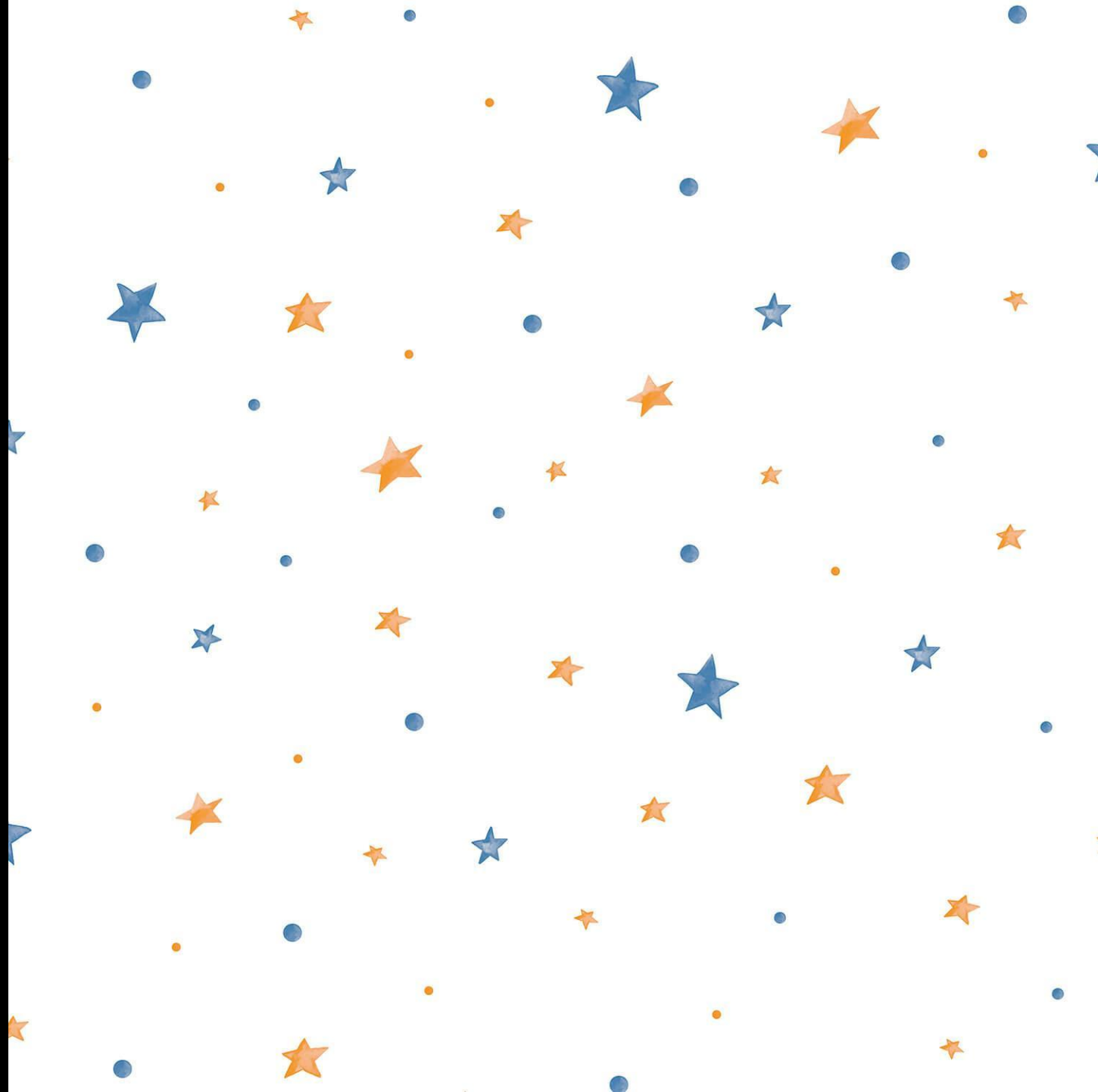
1213-02



1213-03



1214-01



1214-02



1215-01

1216-01

1216-02

1216-03



1217-01



1217-02



1218-01

1219-01

1219-02

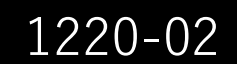
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1219-04

1219-05



1220-01



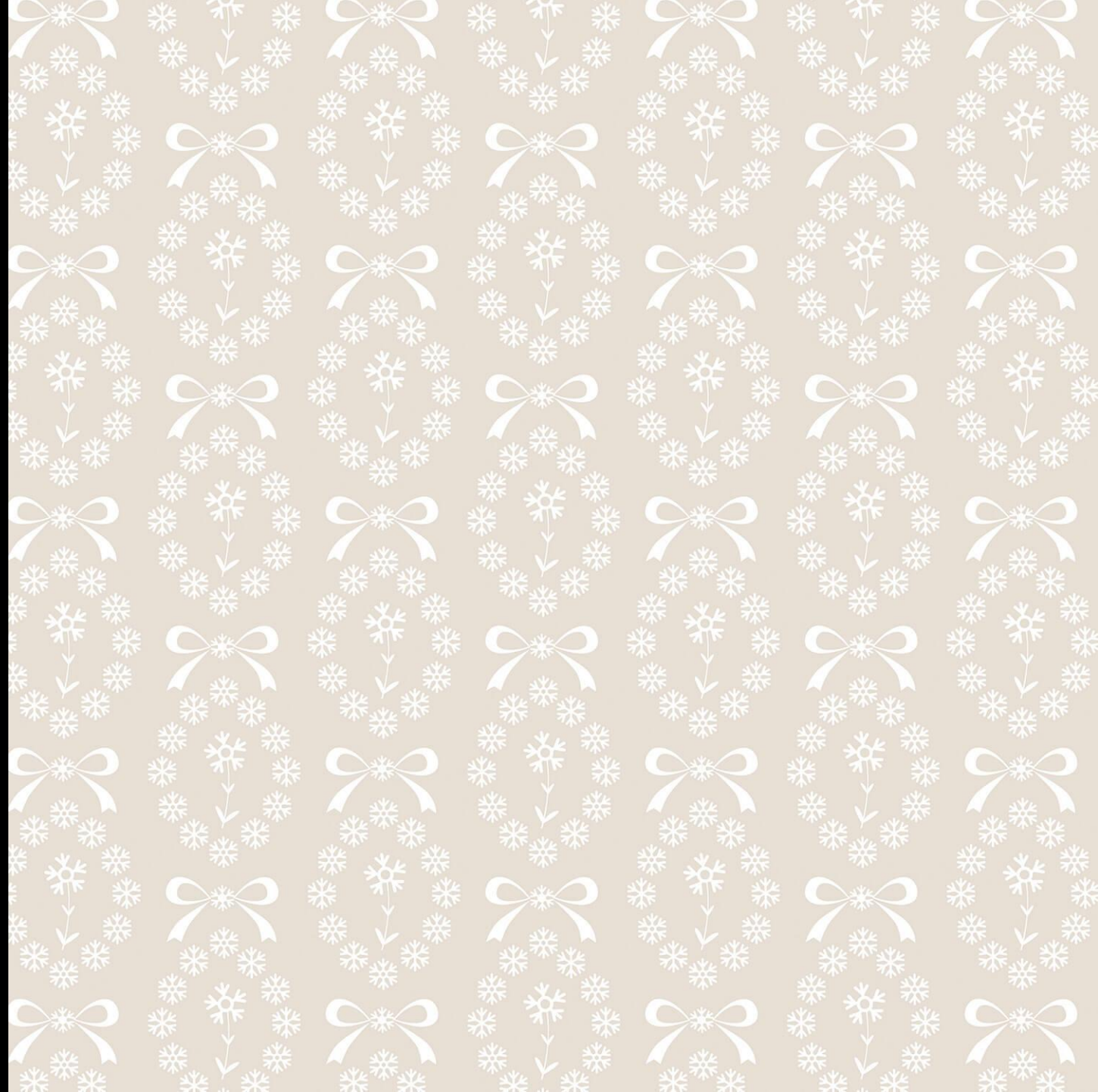


1221-01

1222-01



1223-01



1223-02