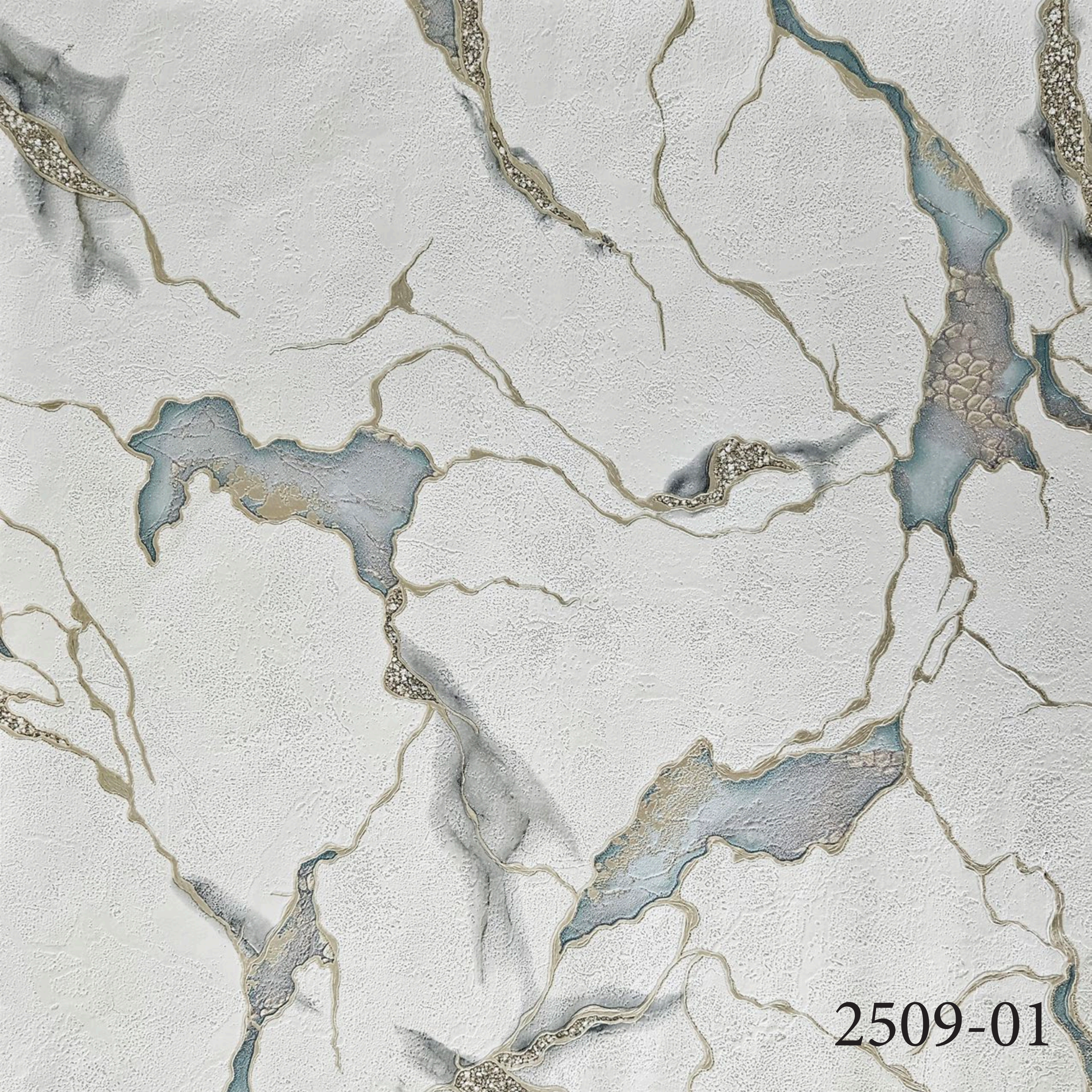


DECORISTA

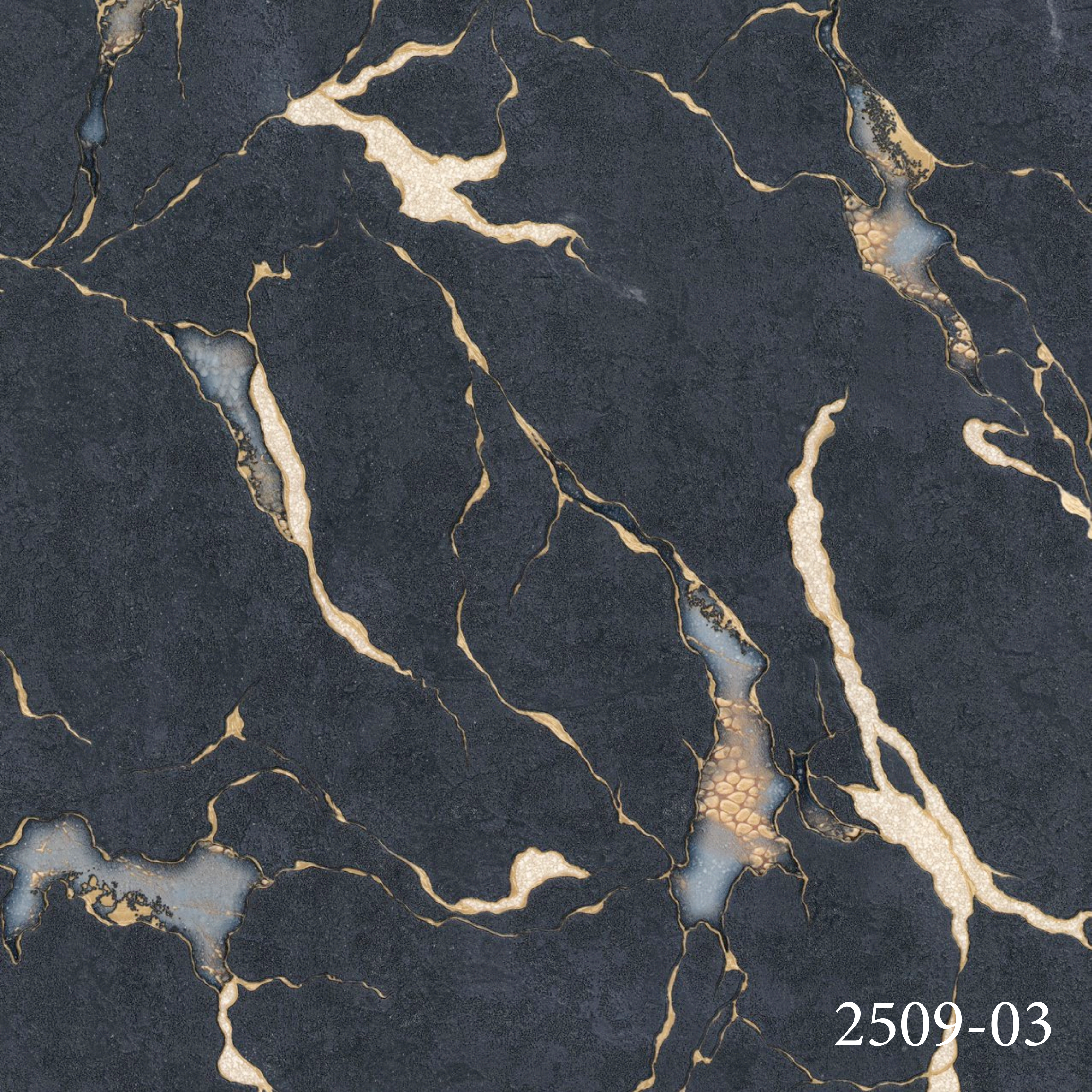
Premium Wallpapers



PANNELLO
DESIGNING THE FUTURE



2509-01



2509-03



2509-04

2506-03

2505-01

2505-02

2505-05



2506-04

2506-05

2506-02

2505-06

2507-03

2507-04



2501-01







2501-05





2501-03

2501-03



2502-01

2502-02

1506-04



1513-03

1506-05



1513-02



1506-01

1511-06

1511-08



1511-07

603-05



603-02





1505-01



605-02

605-03



1501-05

610-04

610-05

604-01

604-02

413-09



412-01

413-10



412-02

407-08





407-05

407-04

413-01

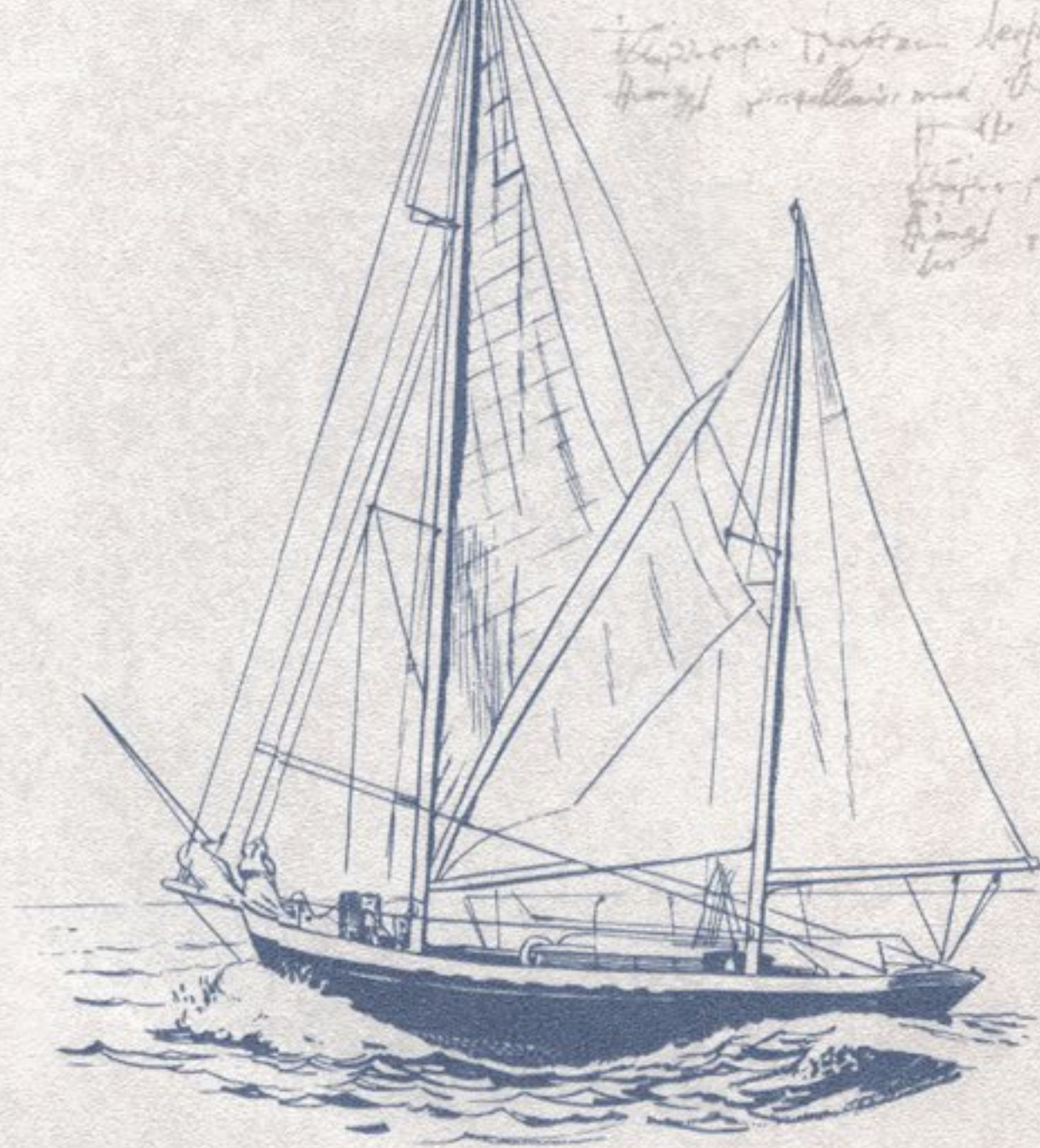
601-01

409-06

1202-01



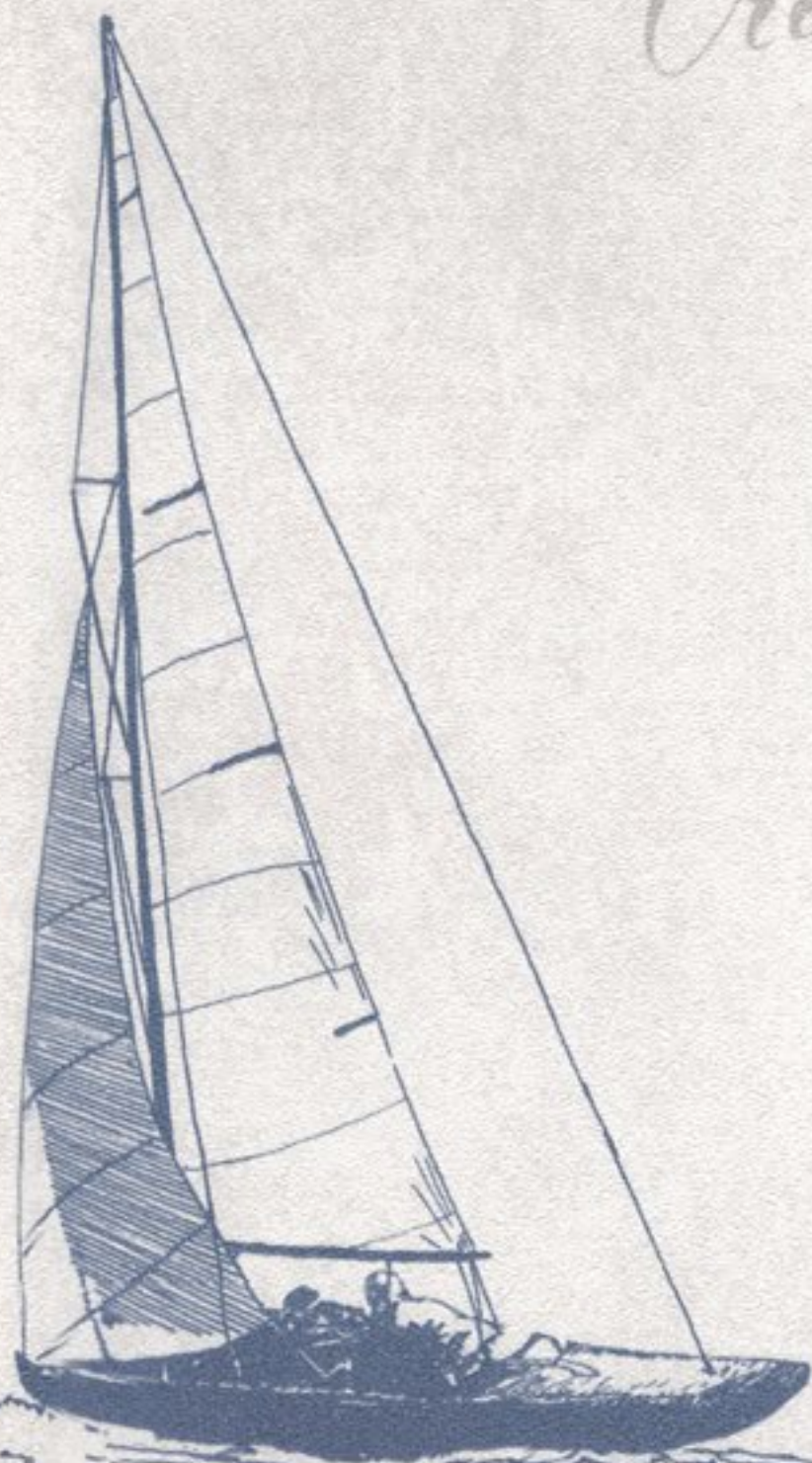
Sailor
spirit



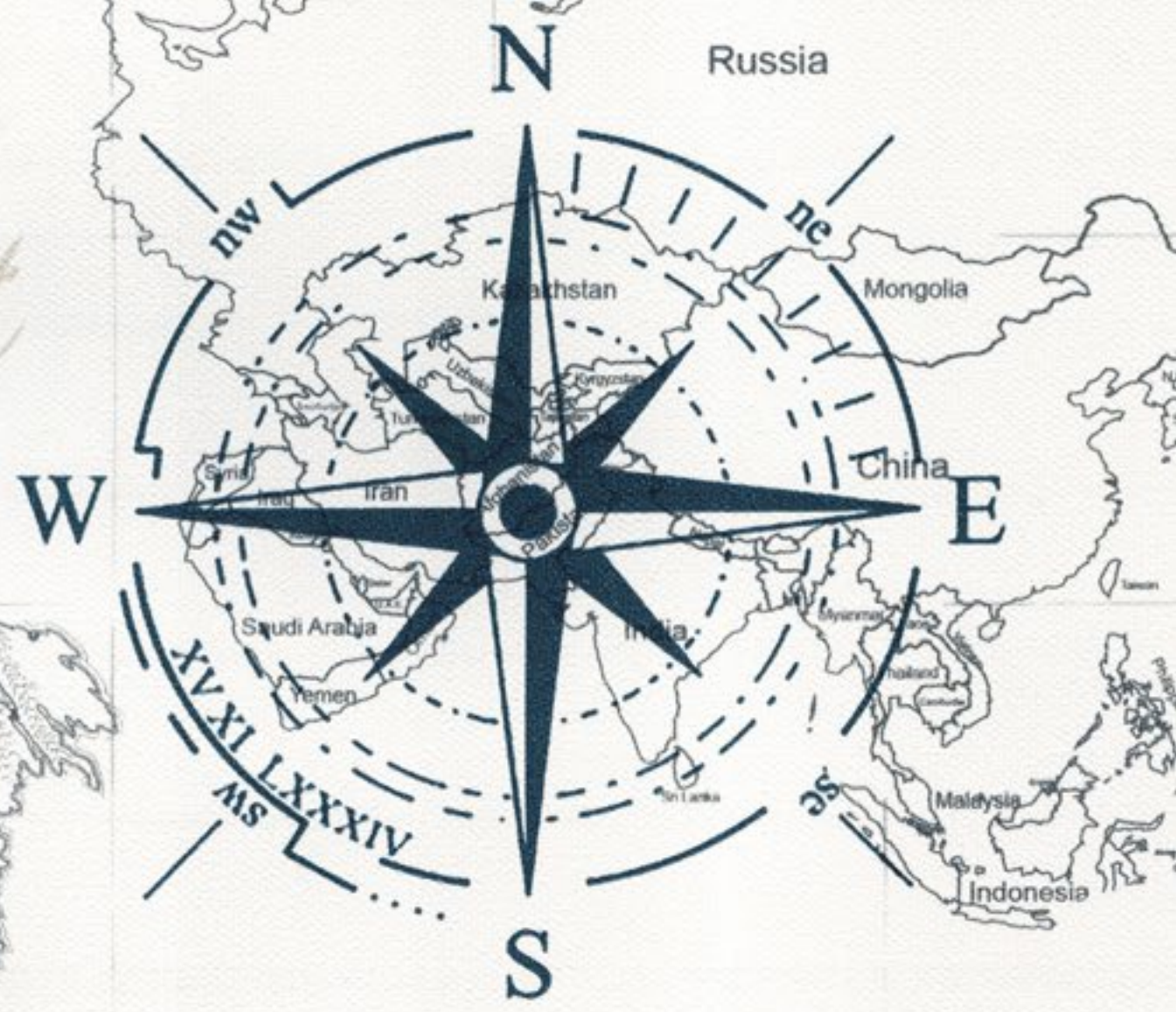
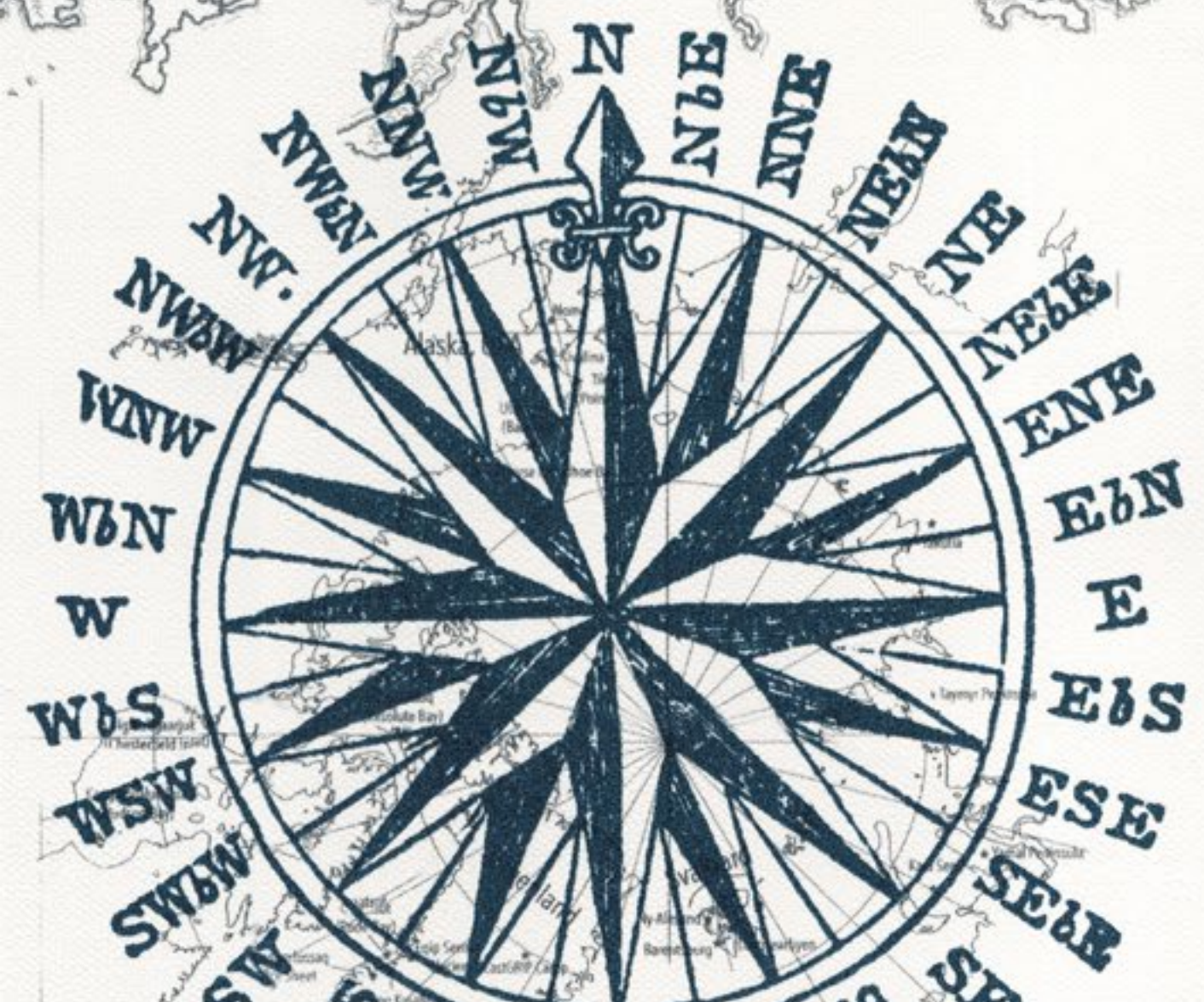
Europe's greatest deep-sea
fishery, and the center of
the
Europe's greatest deep-sea
fishery, and the center of
the

Nautical
Traveler

Europe's greatest deep-sea
fishery, and the center of
the



1201-01



sailor spirit

1207-01



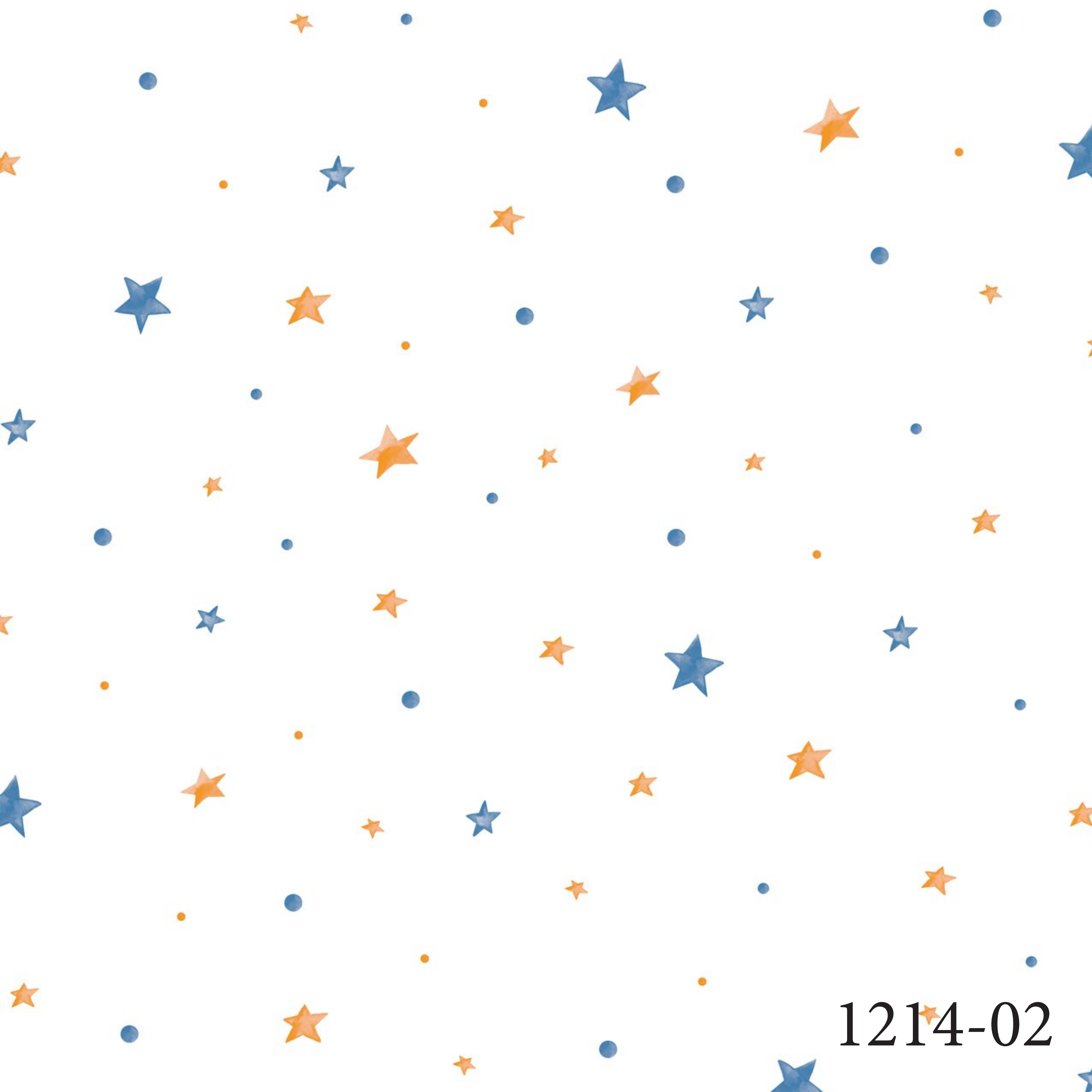




1206-01

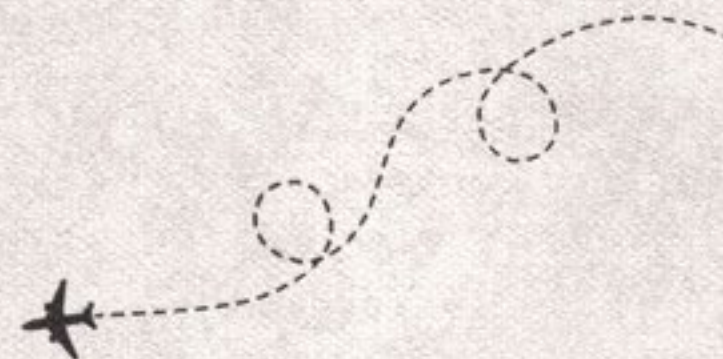
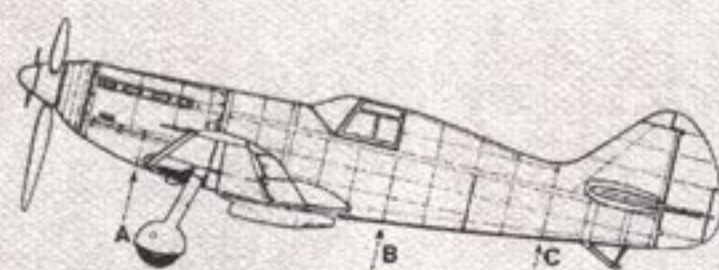
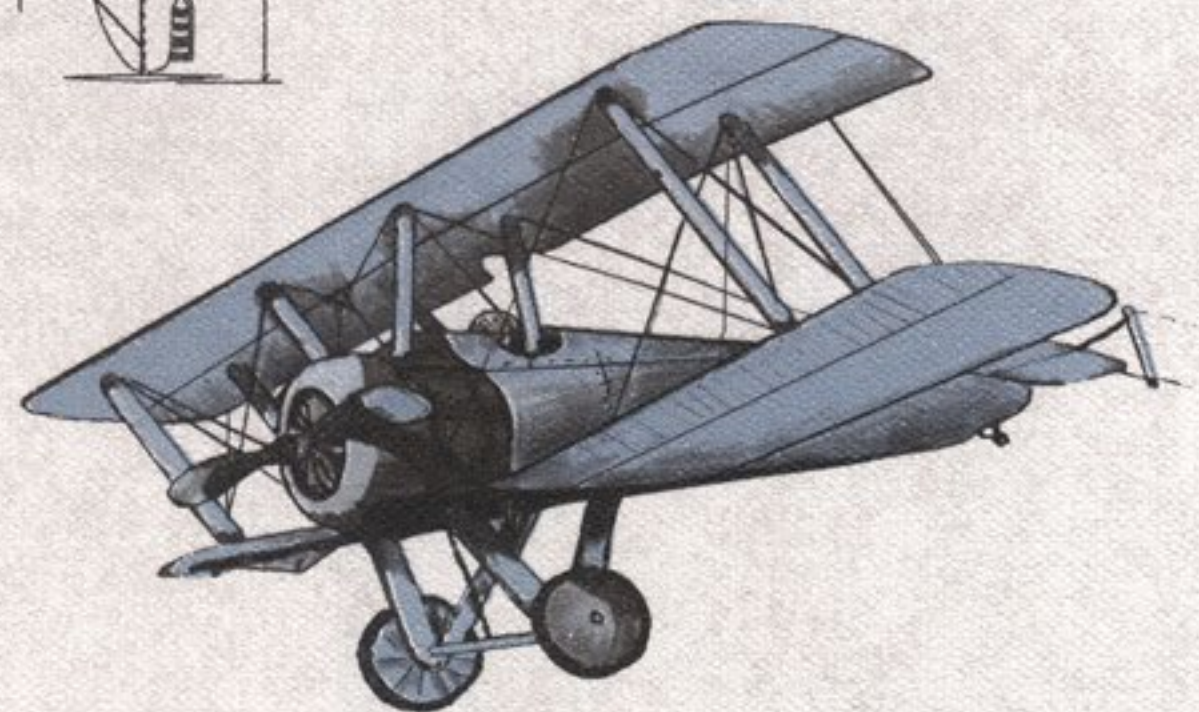
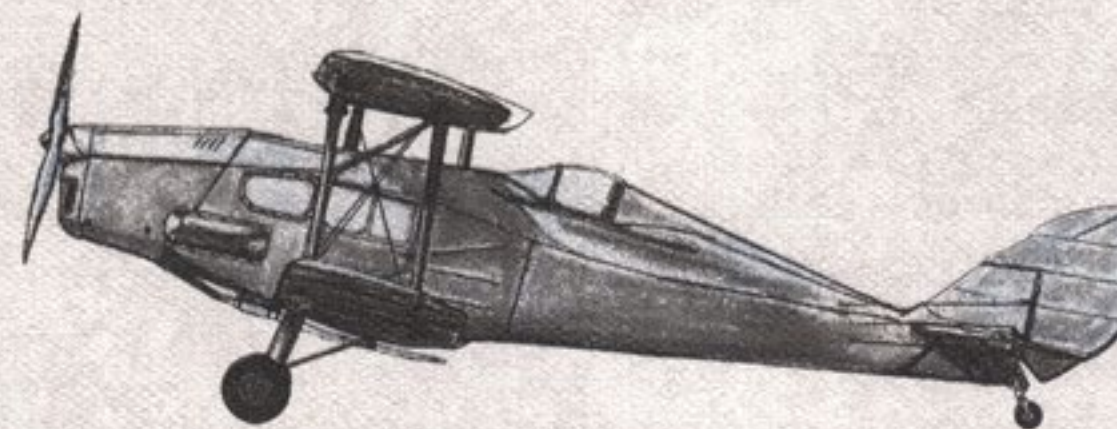
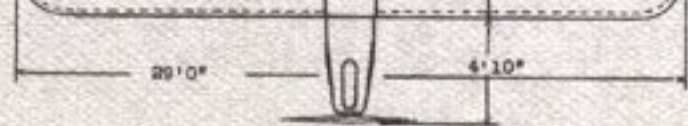
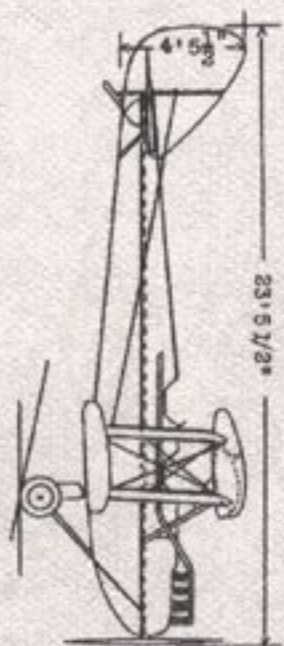


1215-01

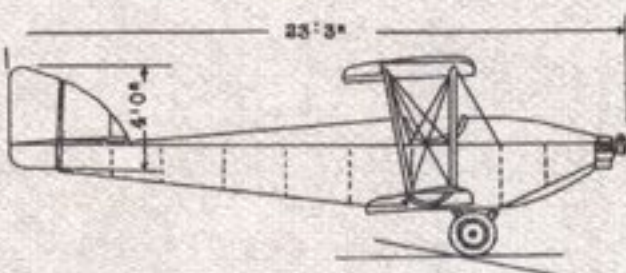


1214-02

1210-03

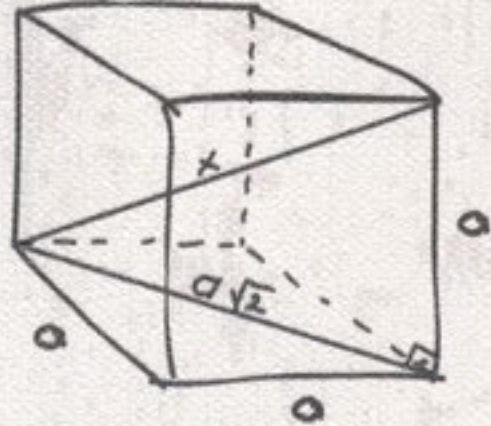


1209-03

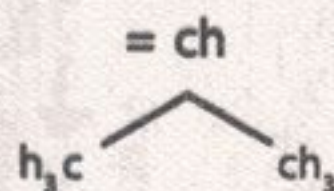
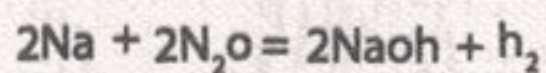
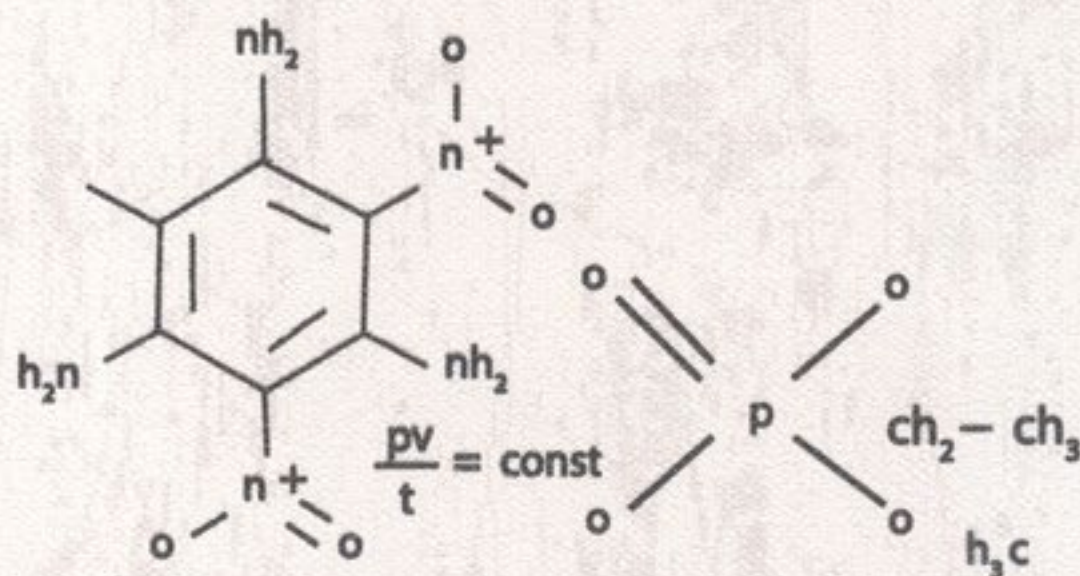
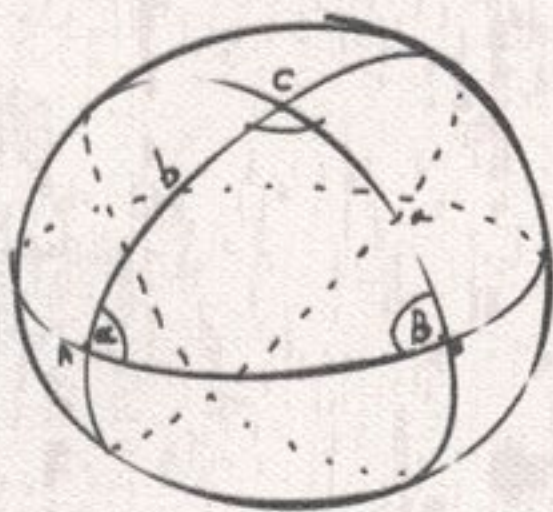
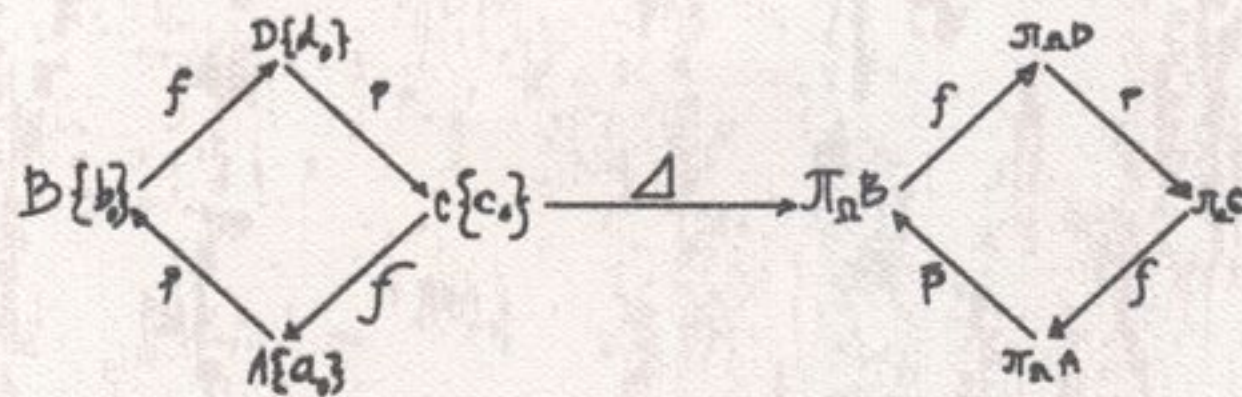


1219-05

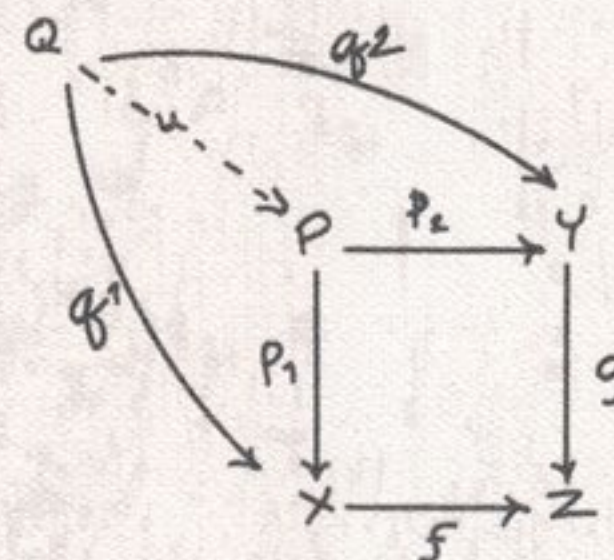
-ch₂



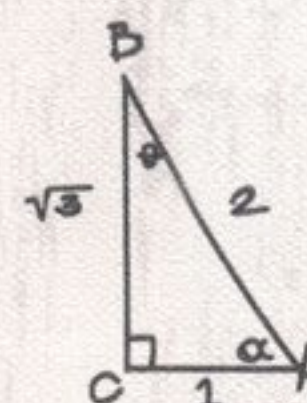
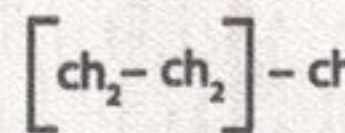
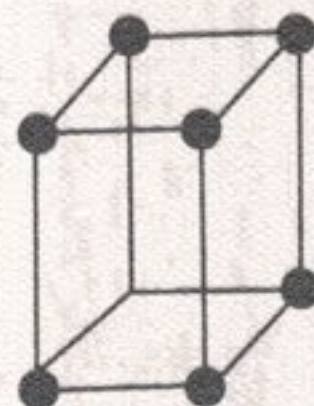
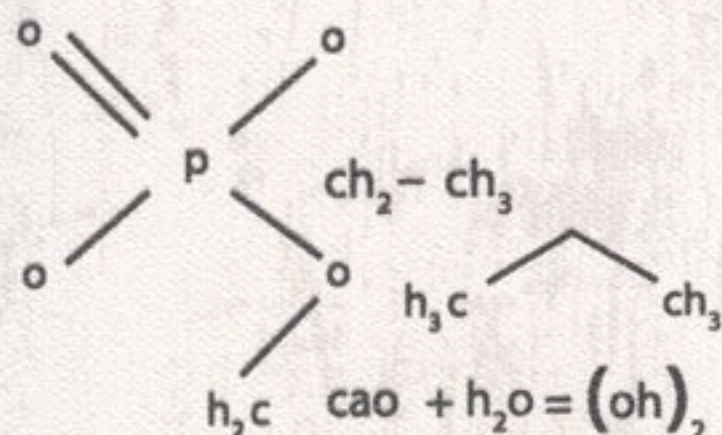
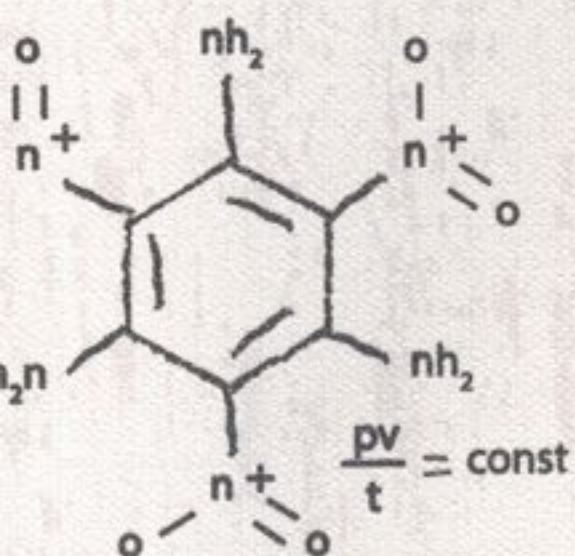
$$\begin{aligned}x^2 &= a^2 + (a\sqrt{2})^2 \\x^2 &= a^2 + 2a^2 \\x^2 &= 3a^2 \\x &= a\sqrt{3}\end{aligned}$$



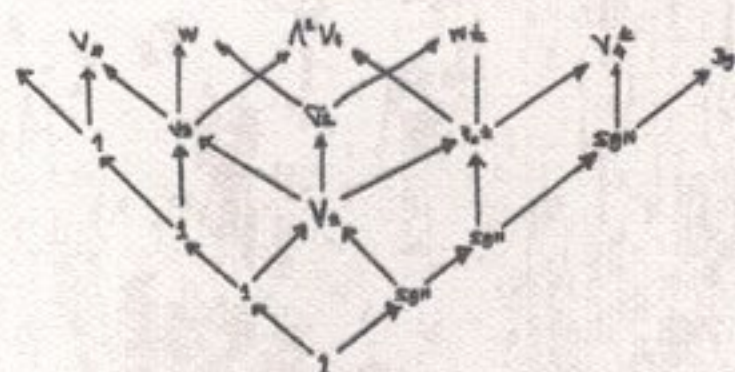
$$\frac{n \cdot (n+1)}{2}$$



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

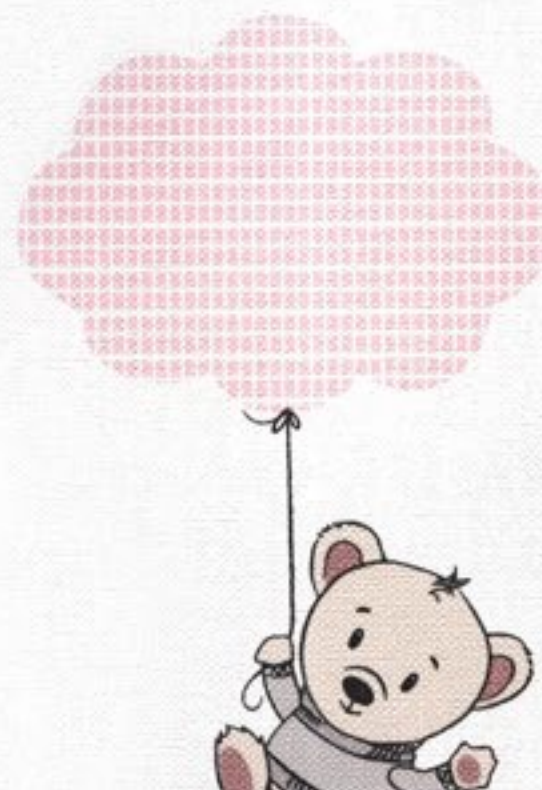


$$\begin{aligned}x \vee (y \vee z) &= (x \vee y) \vee z \\x \wedge (y \wedge z) &= (x \wedge y) \wedge z \\x \vee y &= y \vee x \\x \wedge y &= y \wedge x \\x \wedge (y \vee z) &= (x \wedge y) \vee (x \wedge z) \\x \vee 0 &= x \\x \vee 1 &= x \\x \wedge 0 &= 0\end{aligned}$$



1211-03

1216-02



1208-02

1219-04



1212-01

1222-01



1218-01



1217-01





1219-03