

"PENTIDISC" (PENTIDISQUE)

5

VOLUME COMPOSÉ DES 16 TRONÇONS DE CAROTTES COMPRIS ENTRE 2 PLANS PARALLELES BASÉS SUR LE PLAN AXIAL DECAGONAL.

DANS LE PROJET 20 PANNEAUX EN FORME DE TRAPEZE SONT COMPOSES CHACUN PAR 2 PANNEAUX B ET C RELIÉS PAR UNE ARETE A2.

TAILLE 1 DIAMETRE : 0,83 ML POIDS : 2 kg ENVIRON

MAQUETTE	NOEUDS	ARETE 0	ARETE 1	ARETE 2	TOTAUX
NOMBRE PIECES	301	275	695	175	1.446

TAILLE 3 DIAMETRE : 2,18 ML POIDS : 15 kg ENVIRON

NOMBRE COMPOSANTS	BOULES	BARRE 0	BARRE 1	BARRE 2	TOTAUX
301	N 3(1)	1			1
695	A 3(1)	2	1	2	5
195	A 4(2)	2		1	5
160	B	1		5	8
480	C			4	6
275	A 2(0)			1	1
510	D	1		2	3
80	E	5		10	15
NOMBRE PIECES	3 151	695	6 125	1 945	11.916

TAILLE 4 DIAMETRE : 3,52 ML POIDS : 41 kg ENVIRON

NOMBRE COMPOSANTS	BOULES	BARRE 0	BARRE 1	BARRE 2	TOTAUX
301	N 4(1)	1			1
695	A 4(1)	2		1	5
195	A 5(2)	6	2	4	13
160	B	13		24	42
480	C	5		14	23
275	A 3(0)	2	1	2	5
510	D	1		5	8
80	E	5		15	30
NOMBRE PIECES	8 801	665	16 335	6 125	31.926

TAILLE 5 DIAMETRE : 5,70 ML POIDS : 117 kg ENVIRON

NOMBRE COMPOSANTS	BOULES	BARRE 0	BARRE 1	BARRE 2	TOTAUX
301	N 5(1)	1			1
695	A 5(1)	6	2	4	13
195	A 6(2)	8	1	4	17
160	B	24		52	100
480	C	15		35	64
275	A 4(0)	2		1	5
510	D	13		24	42
80	E	35		15	110
NOMBRE PIECES	27 051	1 585	42 395	19 935	90.966

"PENTIDISC" COMPTAGE DES COMPOSANTS 6

CENTRE 6 CAROTTES TRONQUÉES (1P+5T). PERIPHERIE 10 CAROTTES (5P+5T)

NOEUDS N1

CENTRE (ENSEMBLE)			16	
PLANS INTERCAROTTES	10	x	9	90
CAROTTES PENTA.	5	x	28	140
" TRI.	5	x	11	55
				301

ARETES A1

CENTRE	5	x	4	20
PLANS INTERCAROTTES	10	x	10	100
CAROTTES PENTA.	5	x	90	450
" TRI.	5	x	25	125
				695

ARETES A2

CENTRE	5	x	4	20
PLANS INTERCAROTTES	10	x	(3 + 1)	40
CAROTTES PENTA.	5	x	(19 + 1)	100
" TRI.	5	x	(6 + 1)	35
				195

PANNEAUX B

CENTRE	5	x	4	20
PLANS INTERCAROTTES	10	x	(1 + 1)	20
CAROTTES PENTA.	5	x	(21 + 1)	110
" TRI.	5	x	(1 + 1)	10
				160

PANNEAUX C

CENTRE	5	x	2	10
PLANS INTERCAROTTES	10	x	(3 + 1)	40
CAROTTES PENTA.	5	x	(66 + 1)	335
" TRI.	5	x	(18 + 1)	95
				480

ARETES AD

PLANS INTERCAROTTES	10	x	5	50
CAROTTES PENTA.	5	x	25	125
" TRI.	5	x	20	100
				275

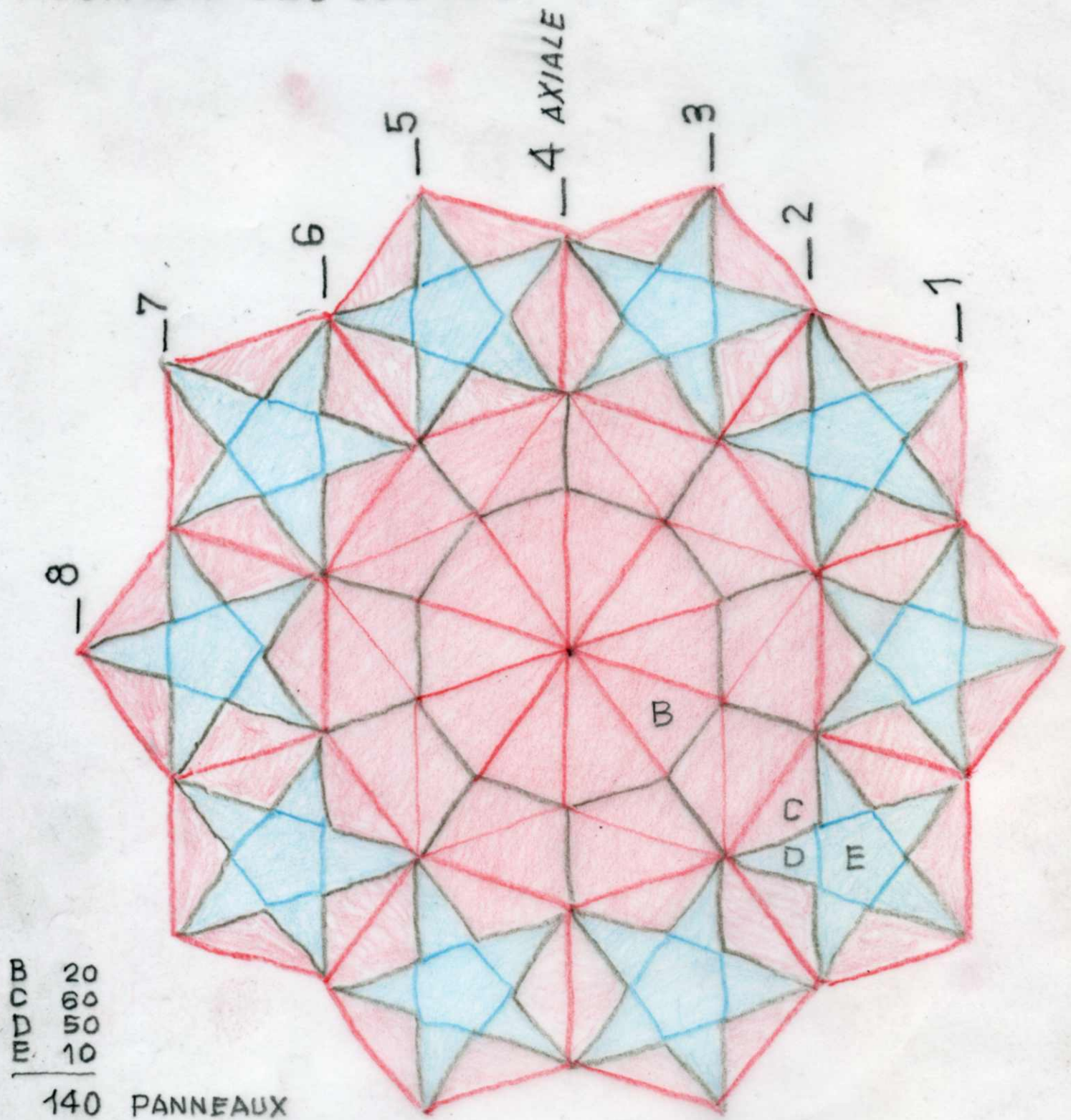
PANNEAUX D

PLANS INTERCAROTTES	10	x	4	40
CAROTTES PENTA.	5	x	62	310
" TRI.	5	x	32	160
				510

PANNEAUX E

PLANS INTERCAROTTES	10	x	1	10
CAROTTES PENTA.	5	x	4	20
" TRI.	5	x	10	50
				80
				<u>2.696</u>

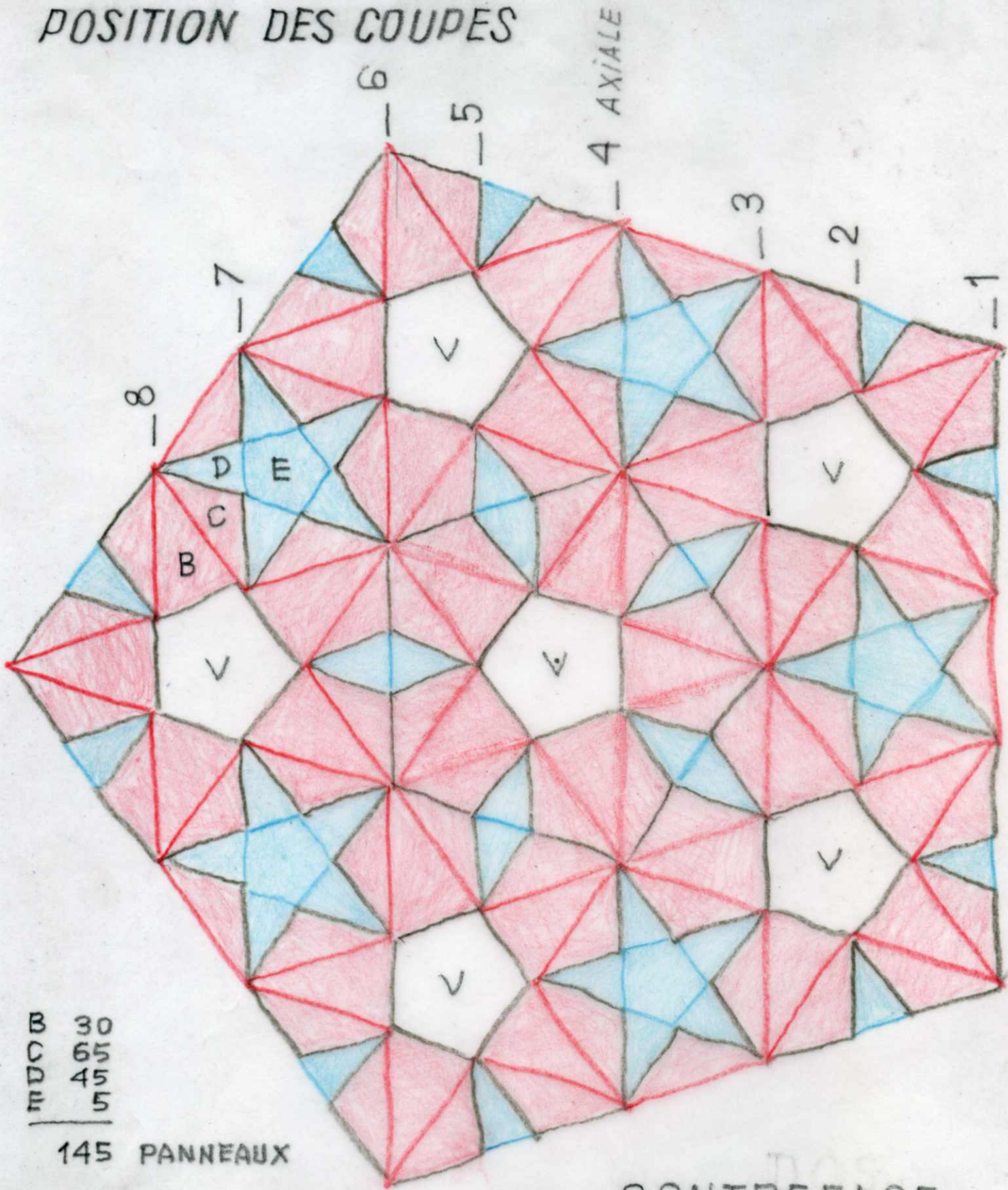
POSITION DES COUPES



PENTIDISC

FACE AXIALE

POSITION DES COUPES

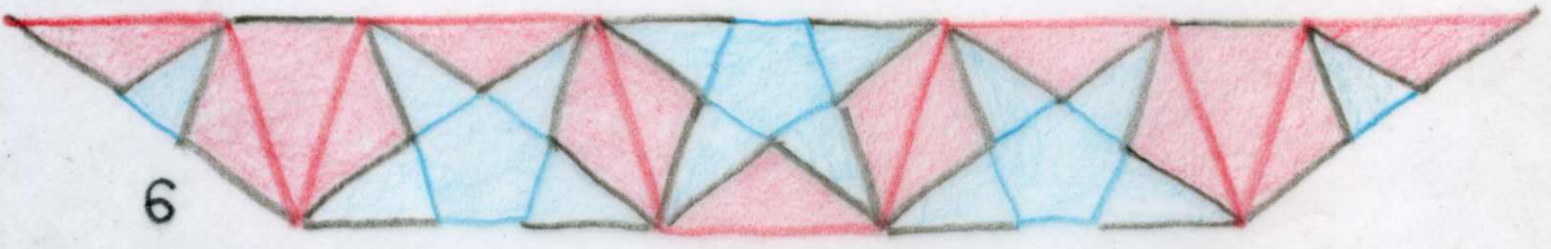
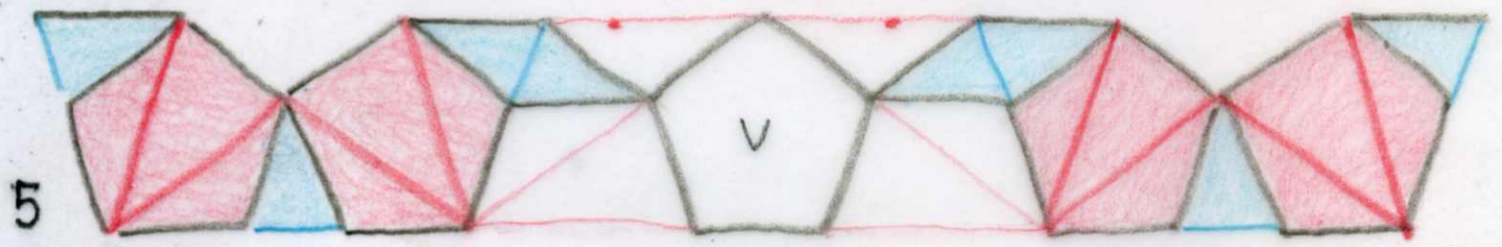
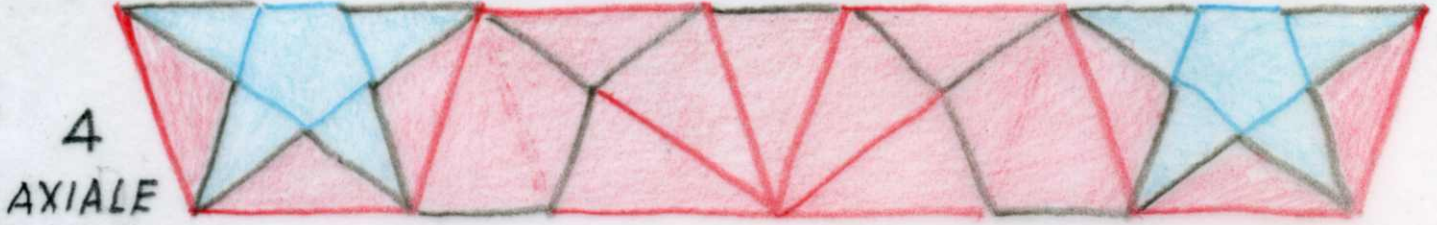
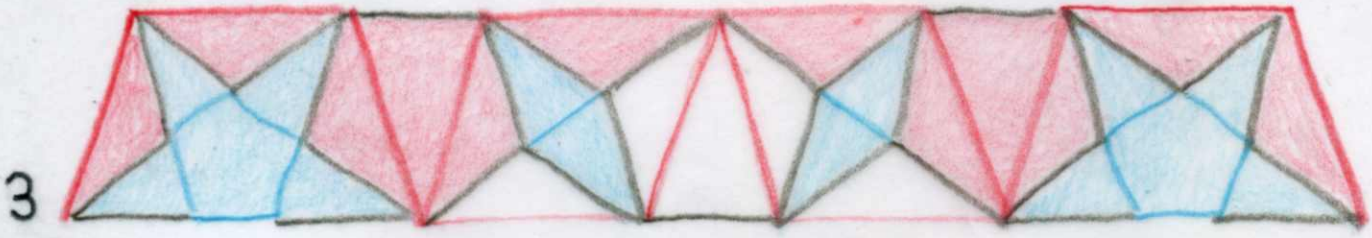
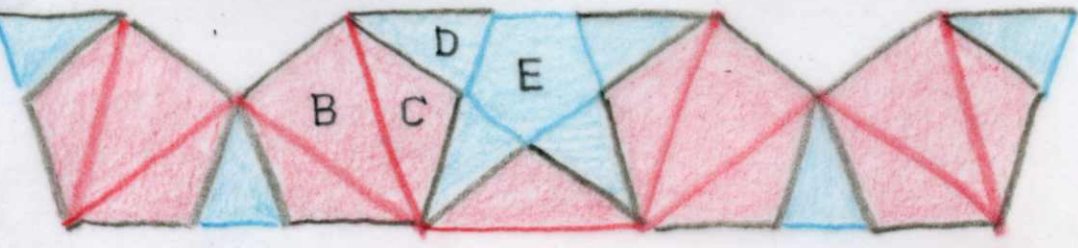
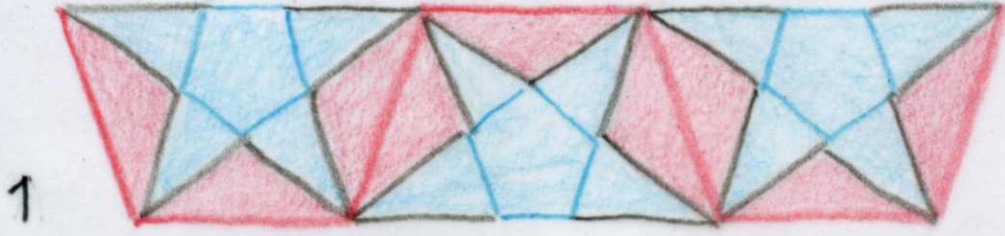


MOB	30
B	65
	45
	5

145 PANNEAUX

CONTREFACE

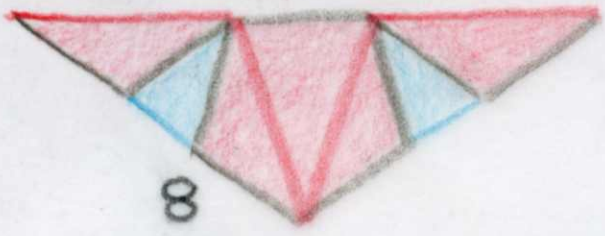
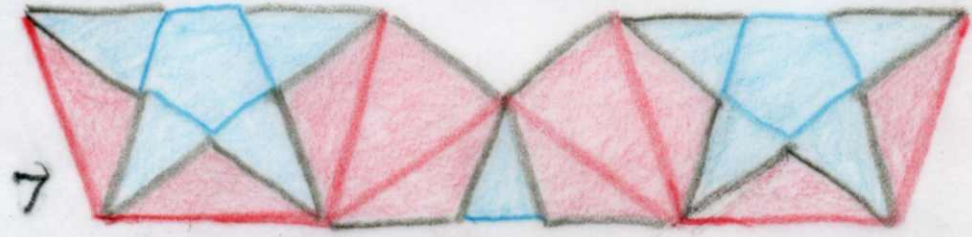
PENTIDISC



B 22
 C 71
 D 73
 E 13

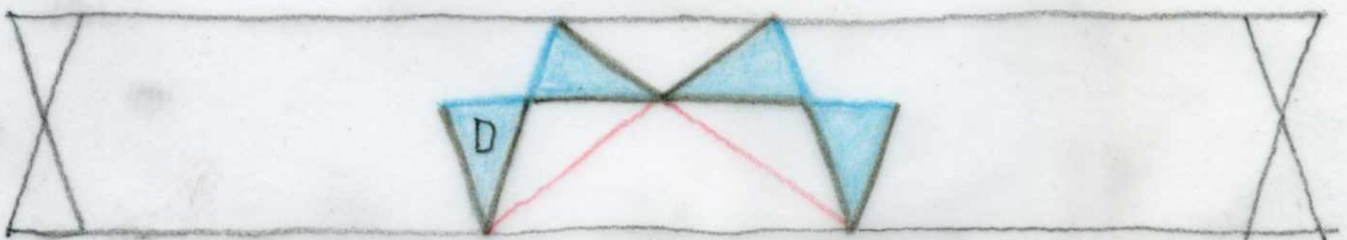
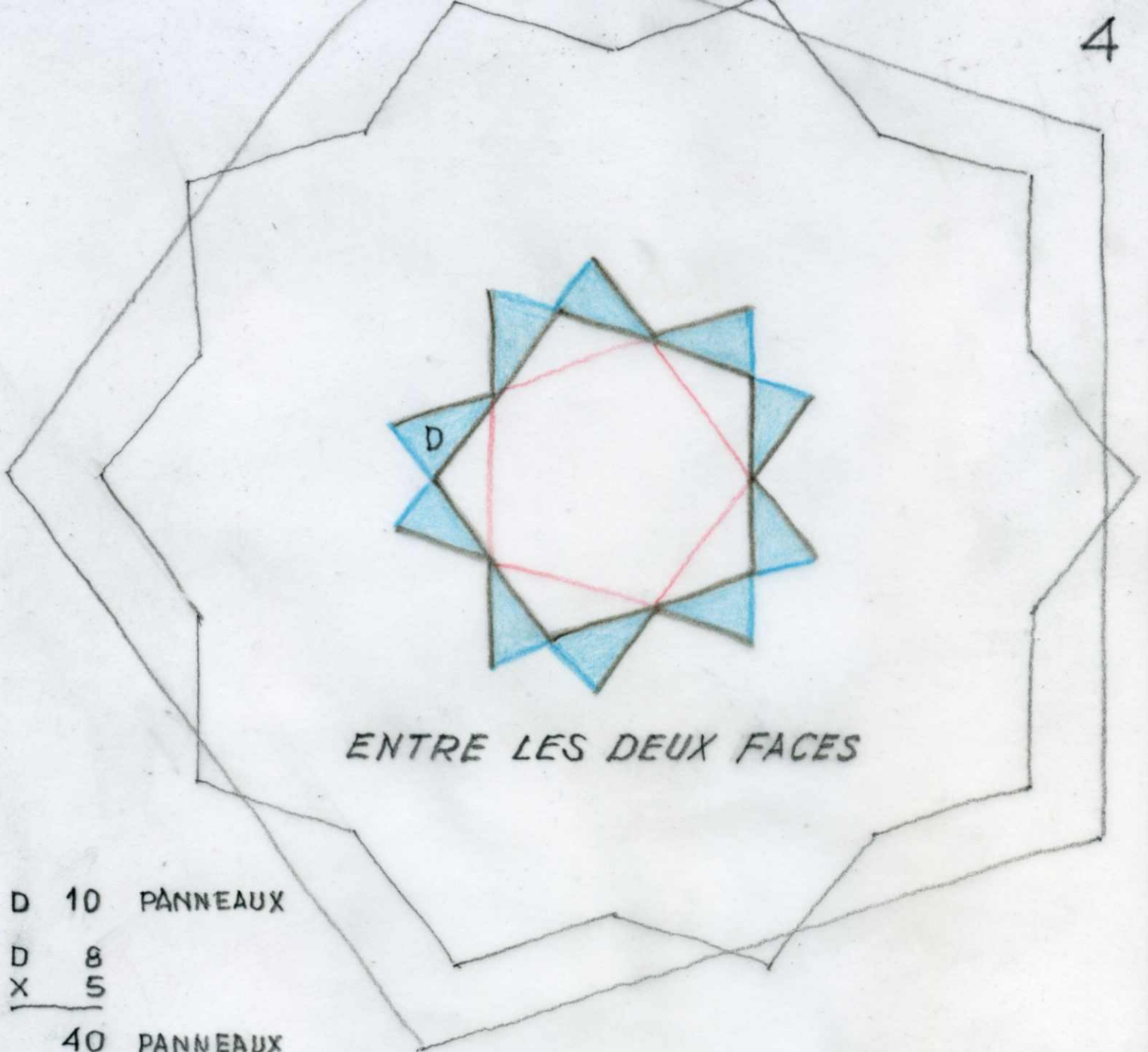
179
 x 5

895 PANNEAUX



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COUPES

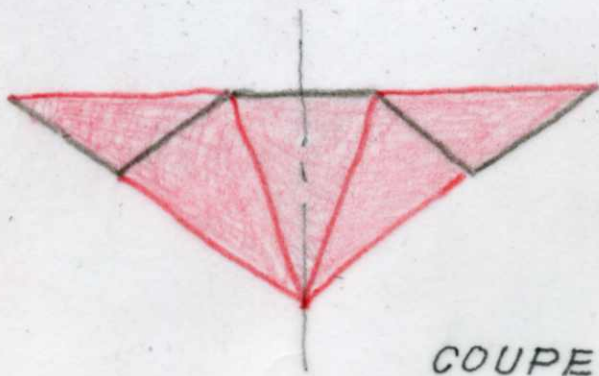


ENTRE LES COUPES 3 & 4

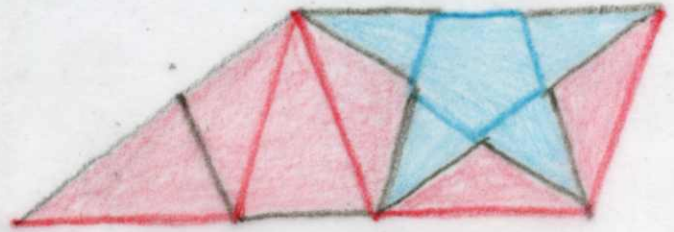


ENTRE LES COUPES 4 & 5

PENTIDISC - PLANS INTERMEDIAIRES

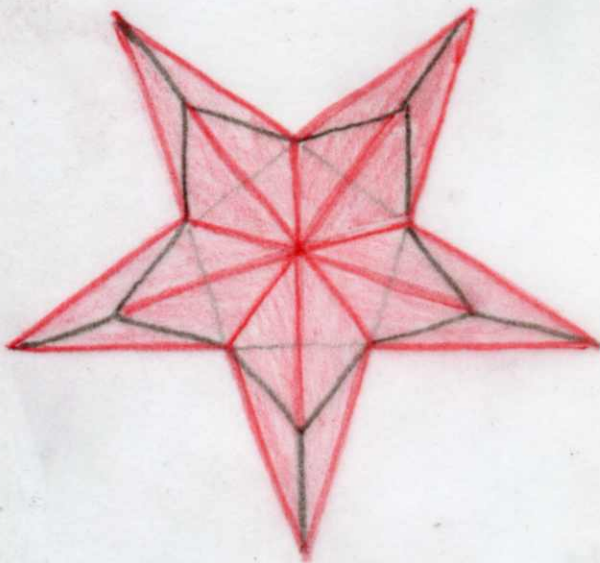


CENTRE

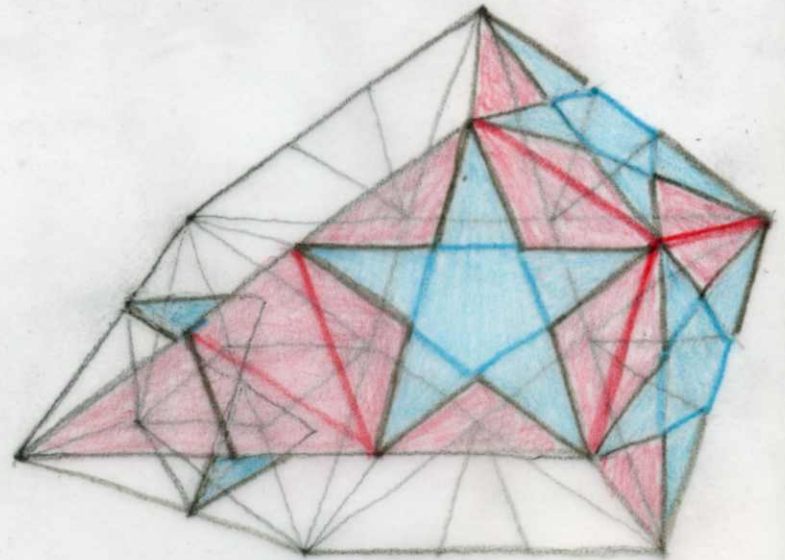


COUPE 4 AXIALE

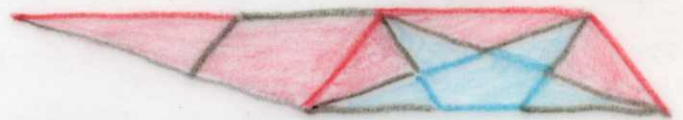
PERIPHERIE



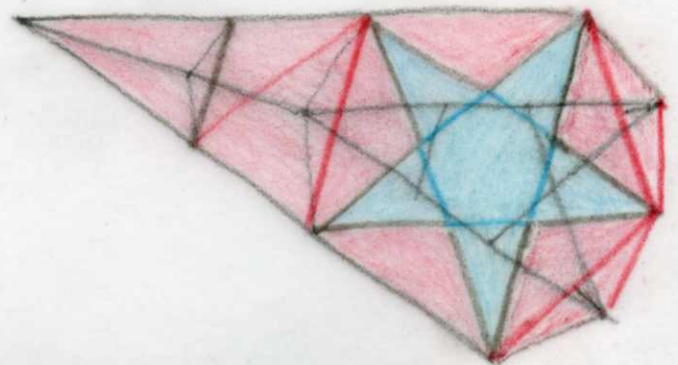
1 CENTRE



5 CAROTTES PENTA.



10 PLANS INTERCAROTTES



5 CAROTTES TRI.

PENTIDISC - UNITES DE COMPTAGE

