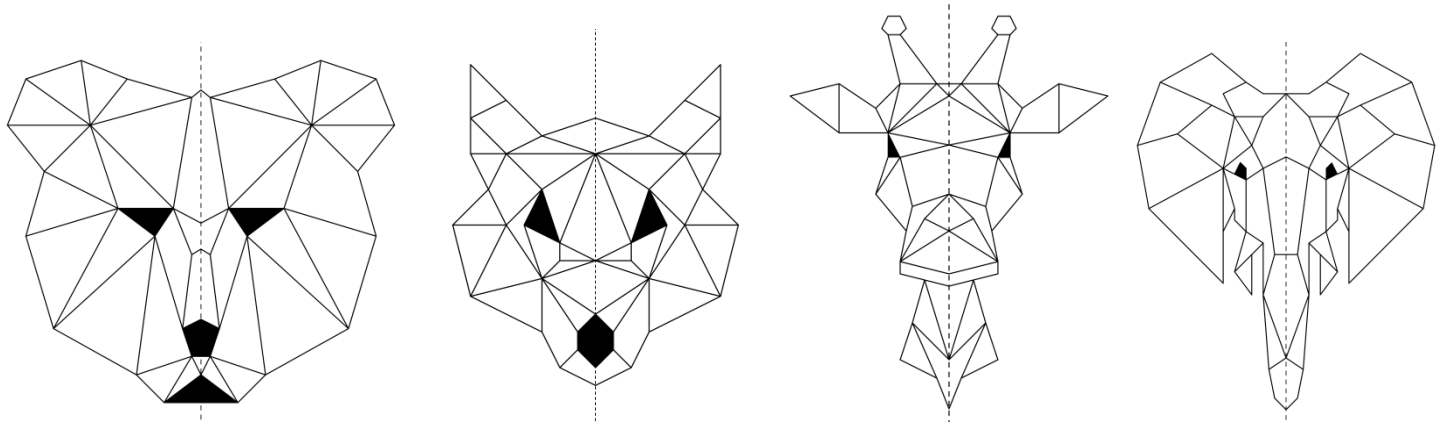
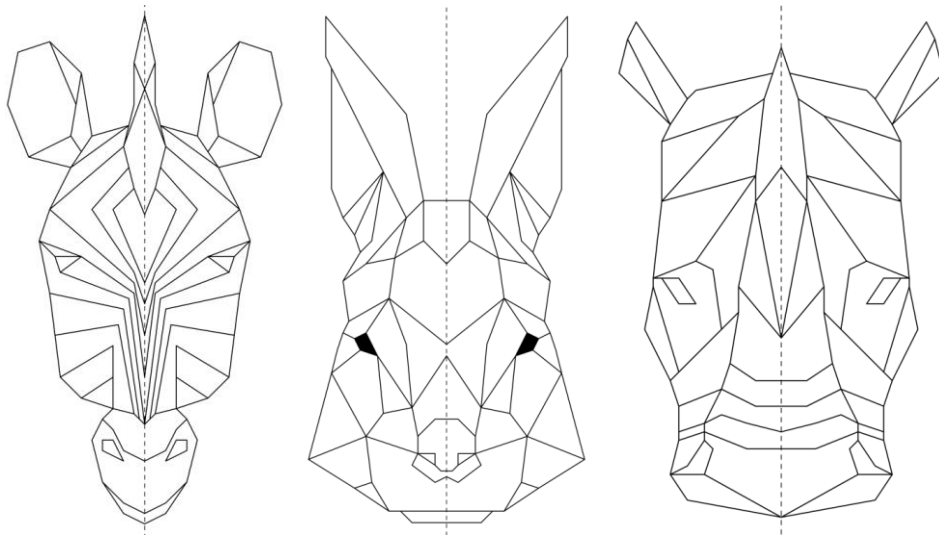




34 animaux symétriques

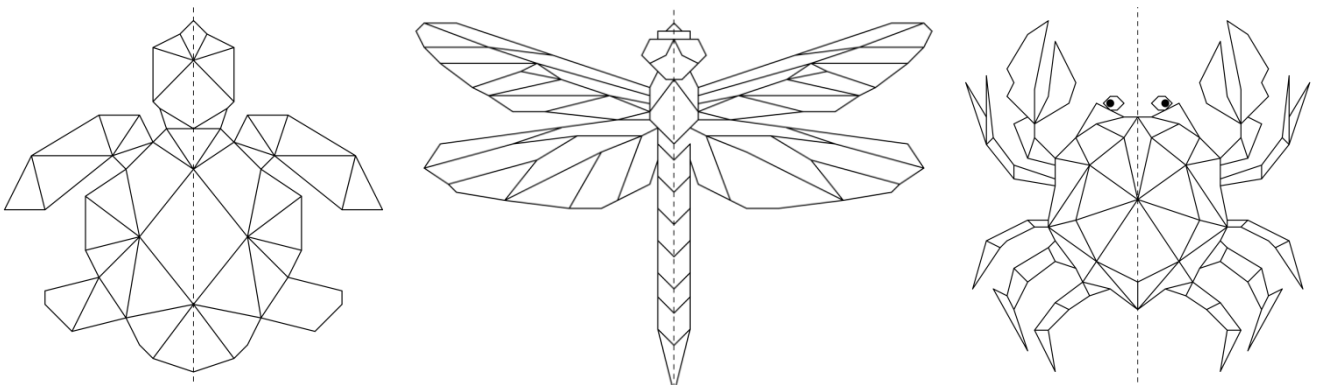
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Idée originale "4 dessins pour une figure" : Sonia Marichal

Figures de départ : Sonia Marichal, Caroline Hassan, Magali Fuentes et divers comptes Pinterest

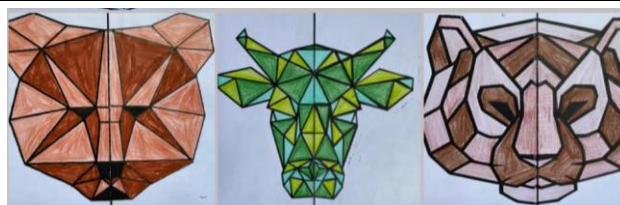
Adaptation des figures sur Géogébra et Réalisation du document : Xavier Véron

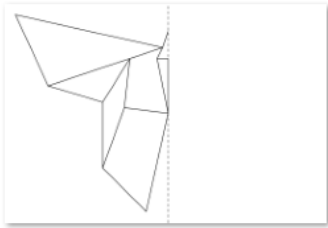


Le Coin Boulot des
Profs de maths

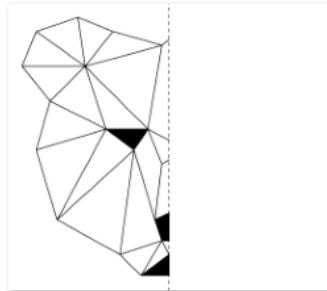


Nom	Nombre de points	Page				Largeur (nb de carreaux)	Hauteur (nb de carreaux)	Taille grille
		D Droitier	G Gaucher	M Mystère	C Complet			
Antilope	72 points	34	69	104	139	40	67	2680
Cerf	40 points	18	53	88	123	40	52	2080
Crabe	65 points	33	68	103	138	54	55	2970
Cheval	34 points	16	51	86	121	26	73	1898
Chien	80 points	36	71	106	141	70	57	3990
Crocodile	52 points	26	61	96	131	69	60	4140
Eléphant	31 points	13	48	83	118	56	66	3696
Gazelle	25 points	11	46	81	116	30	39	1170
Girafe	25 points	12	47	82	117	56	68	3808
Hibou	50 points	25	60	95	130	74	85	6290
Hippopotame	46 points	21	56	91	126	48	51	2448
Koala	61 points	32	67	102	137	66	48	3168
Lapin	42 points	19	54	89	124	52	92	4784
Lama	55 points	29	64	99	134	26	54	1404
Libellule	54 points	28	63	98	133	68	50	3400
Lion 1	31 points	14	49	84	119	44	50	2200
Lion 2	106 points	37	72	107	142	42	44	1848
Loup	19 points	6	41	76	111	20	22	440
Lynx	56 points	30	65	100	135	48	46	2208
Méduse	47 points	22	57	92	127	48	69	3312
Ours	16 points	5	40	75	110	46	41	1886
Panda	24 points	9	44	79	114	46	46	2116
Panthère	36 points	17	52	87	122	76	80	6080
Papillon	9 points	4	39	74	109	59	40	2360
Phacochère	56 points	31	66	101	136	36	52	1872
Pingouin	24 points	10	45	80	115	36	36	1296
Renard	49 points	24	59	94	129	50	49	2450
Rhinocéros	45 points	20	55	90	125	43	62	2666
Scarabée	22 points	7	42	77	112	40	42	1680
Singe	78 points	35	70	105	140	72	62	4464
Tigre	53 points	27	62	97	132	58	47	2726
Tortue	23 points	8	43	78	113	78	56	4368
Vache	33 points	15	50	85	120	46	41	1886
Zèbre	47 points	23	58	93	128	56	101	5656

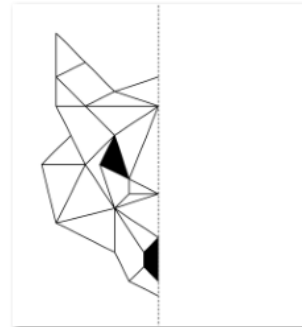




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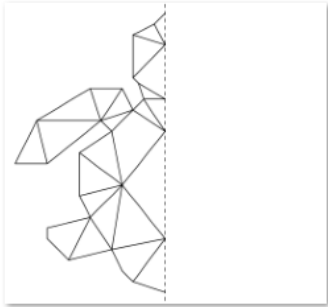
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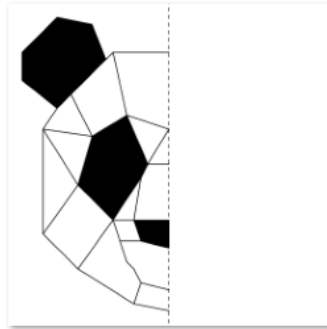
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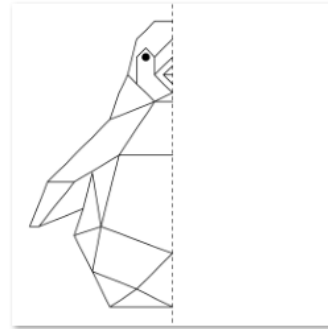
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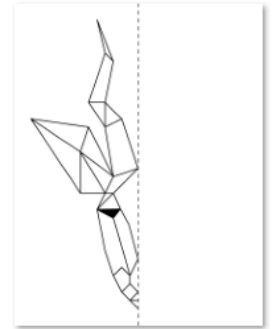
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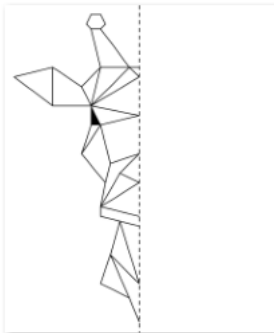


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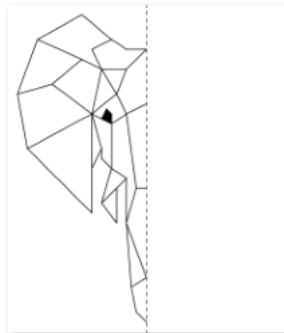


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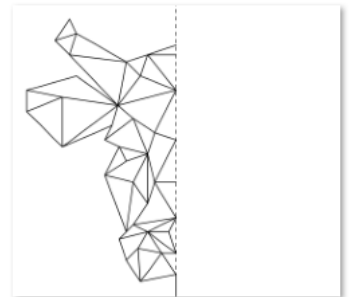
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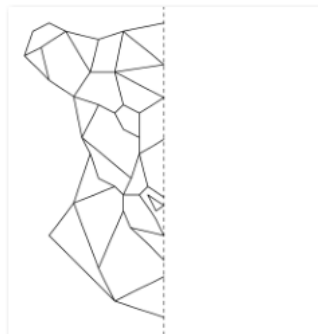
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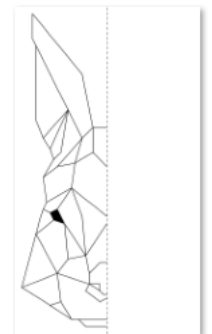
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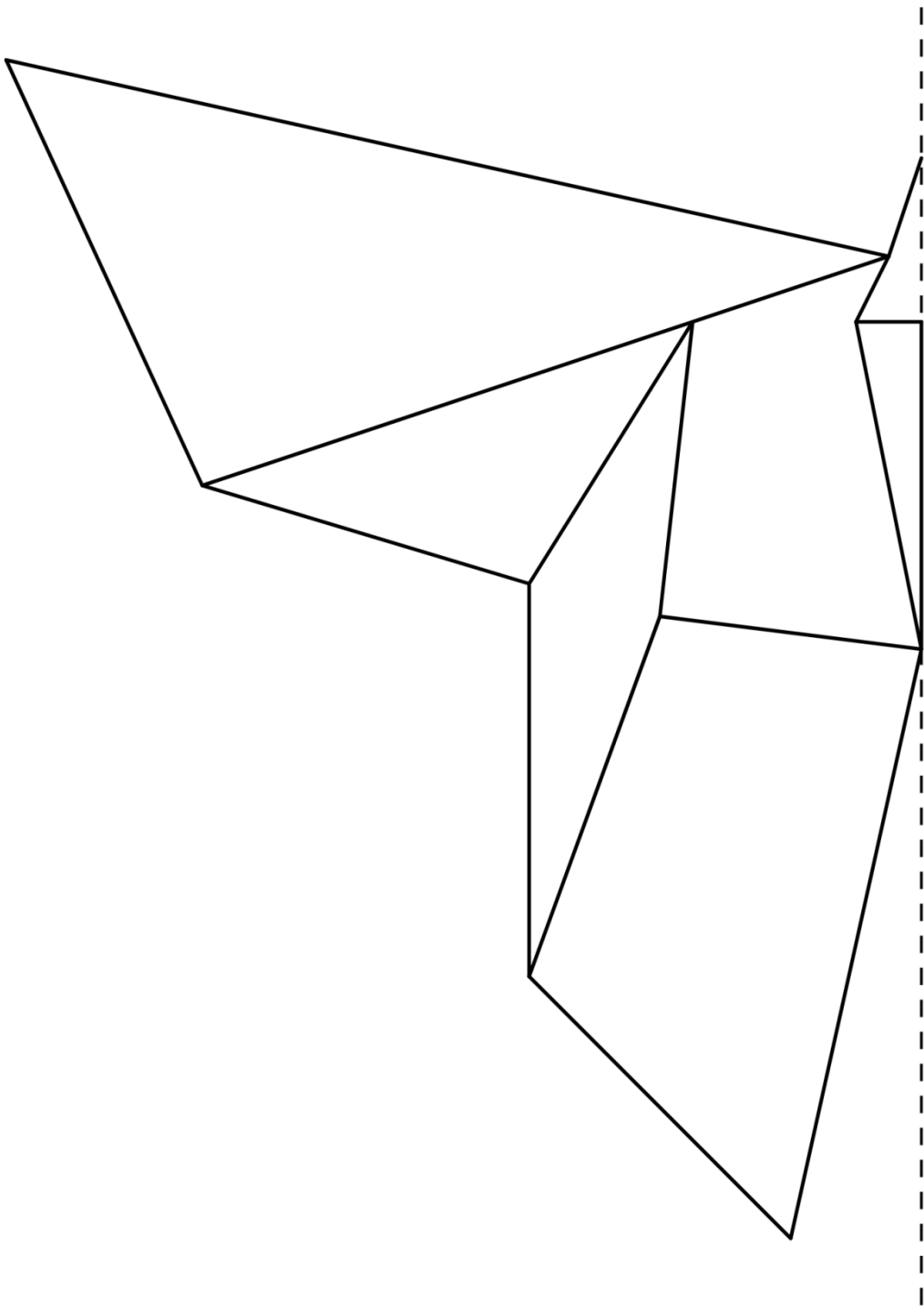
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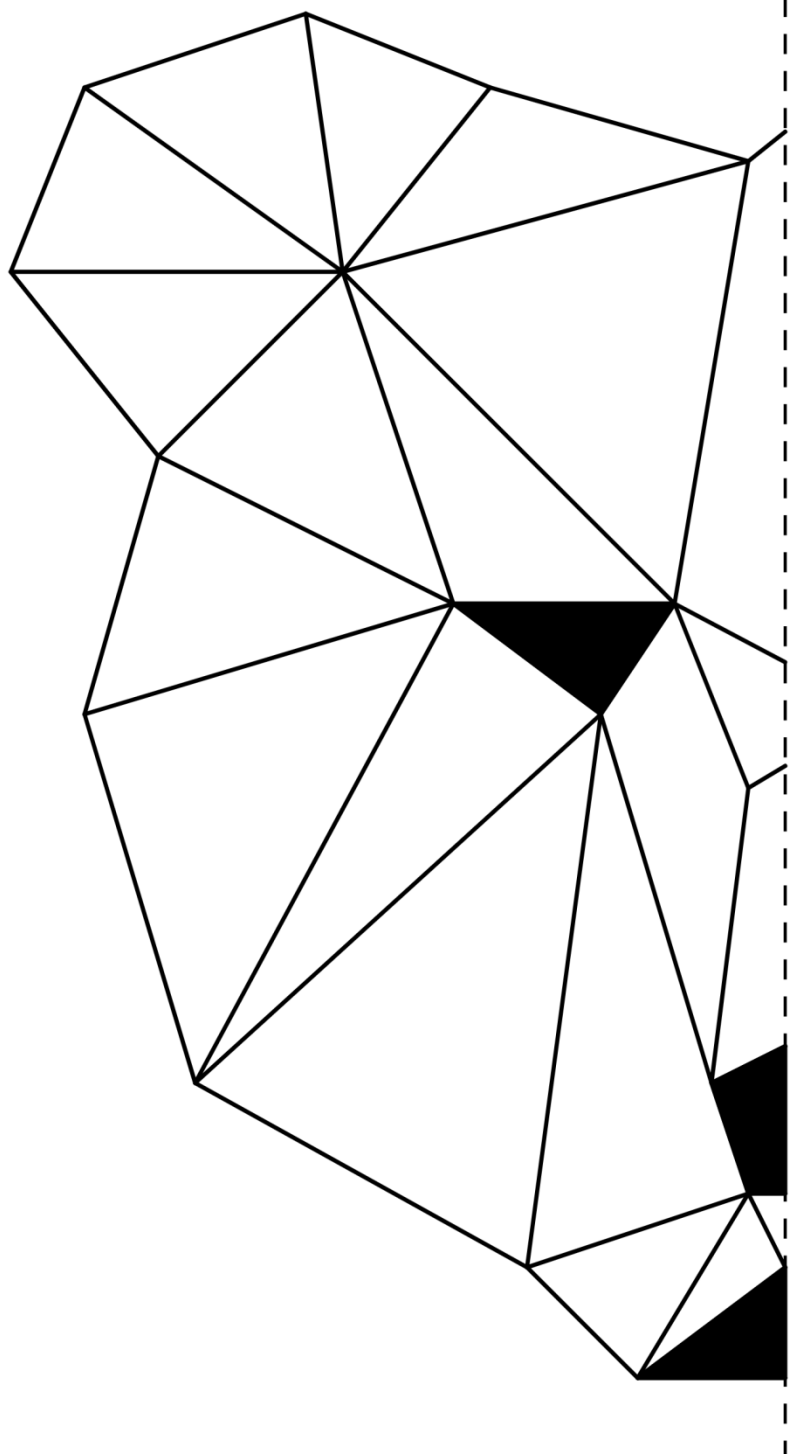


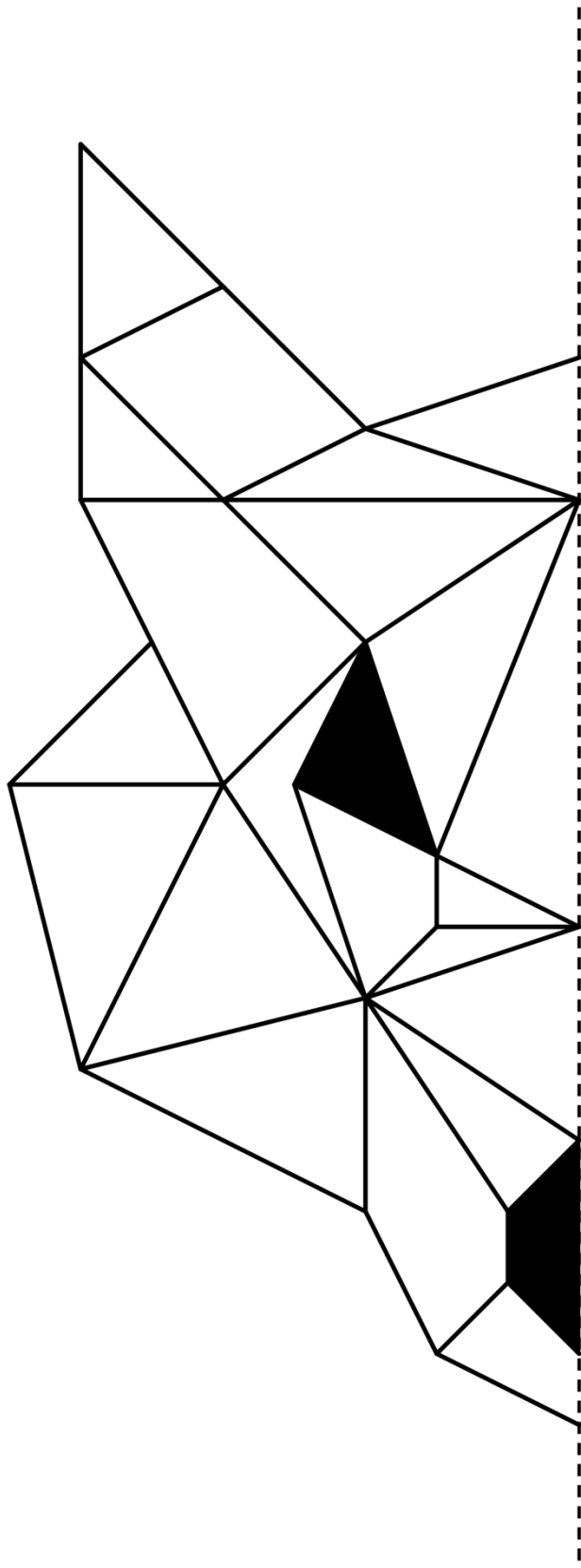
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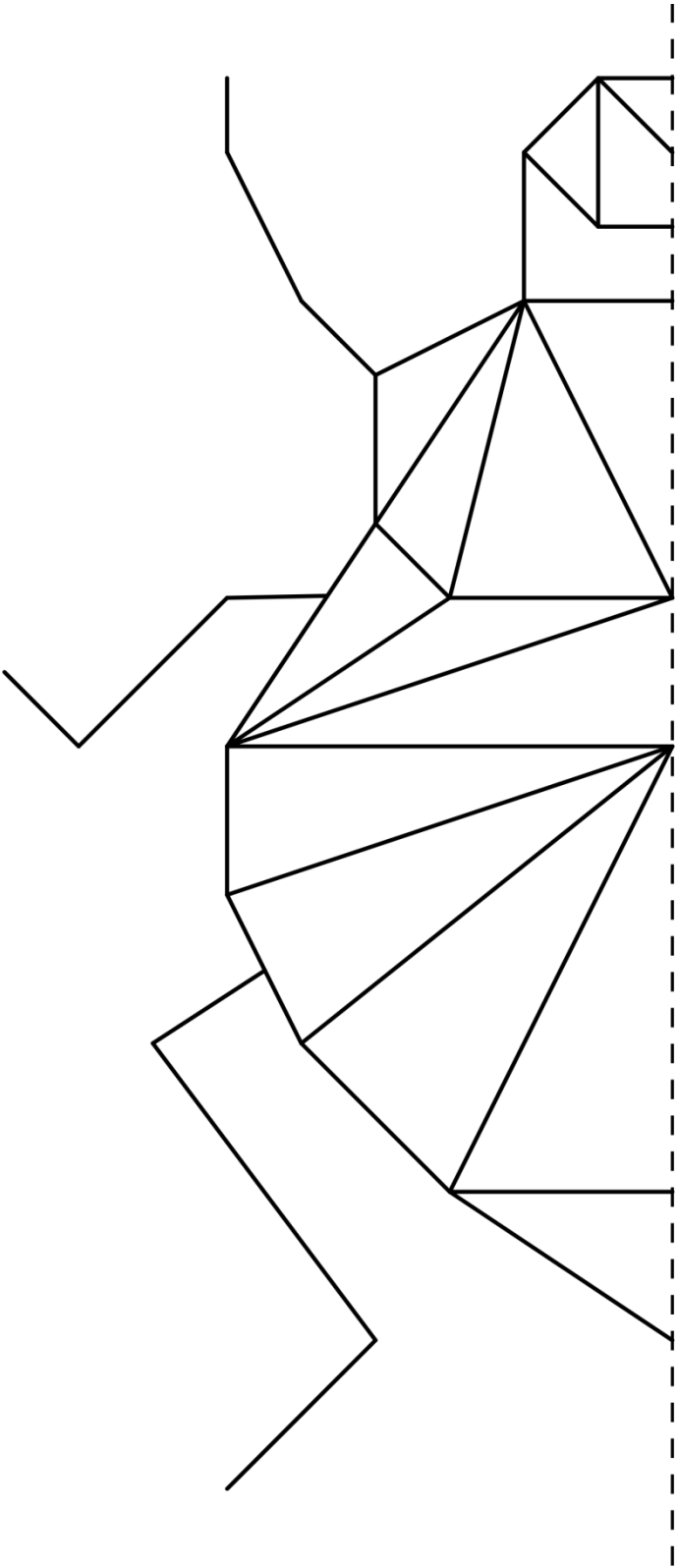


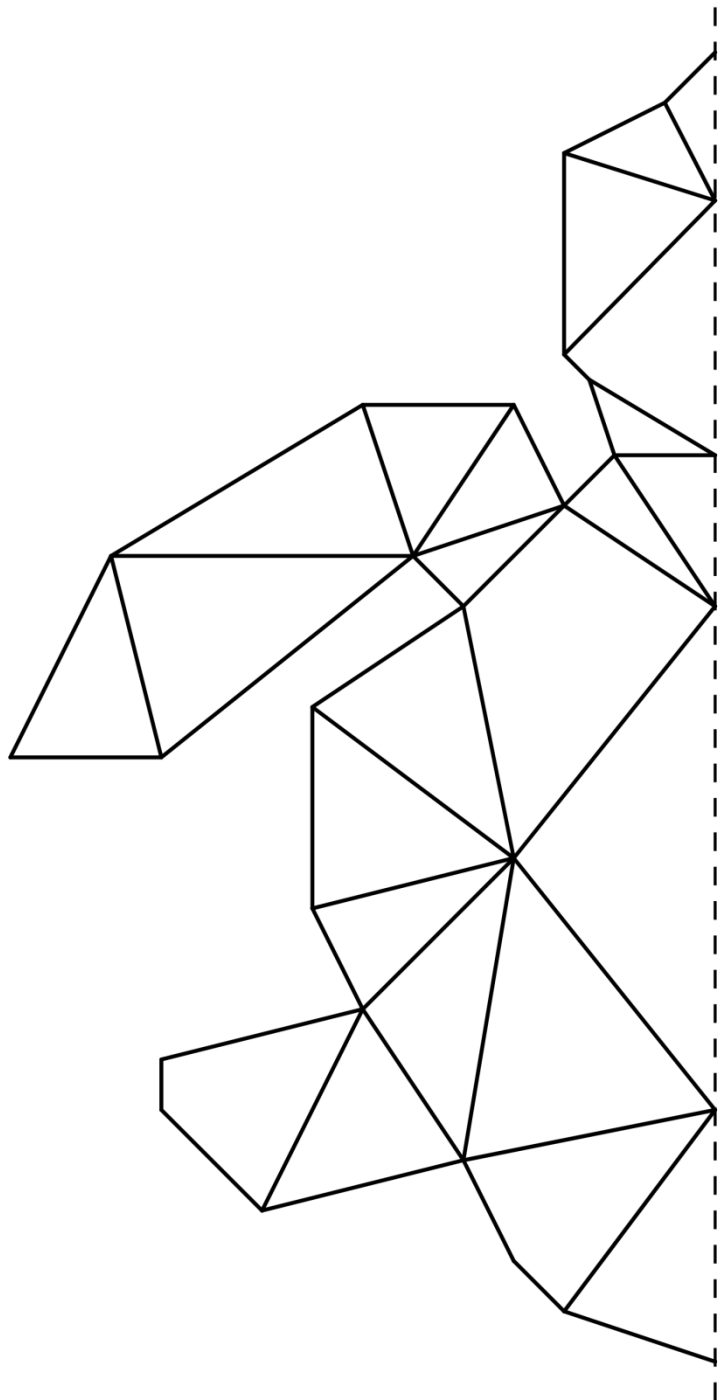
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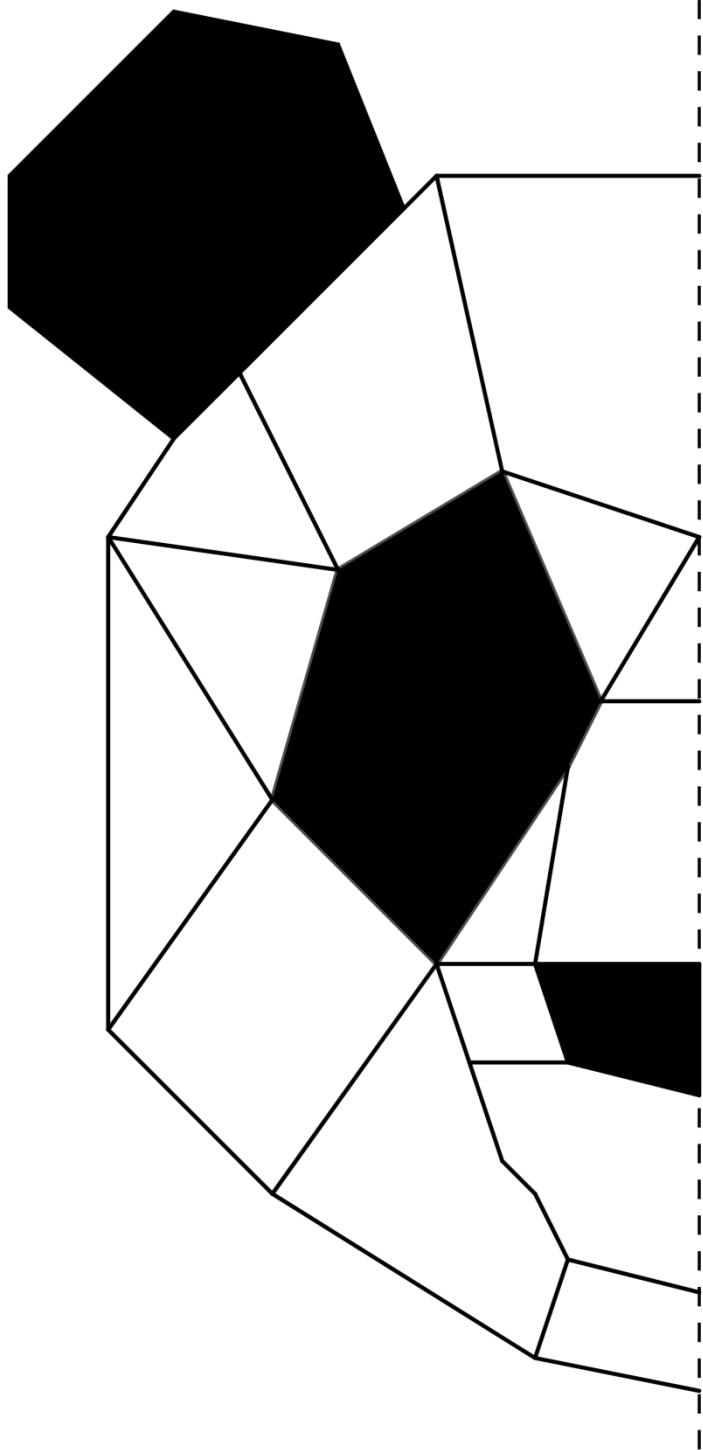


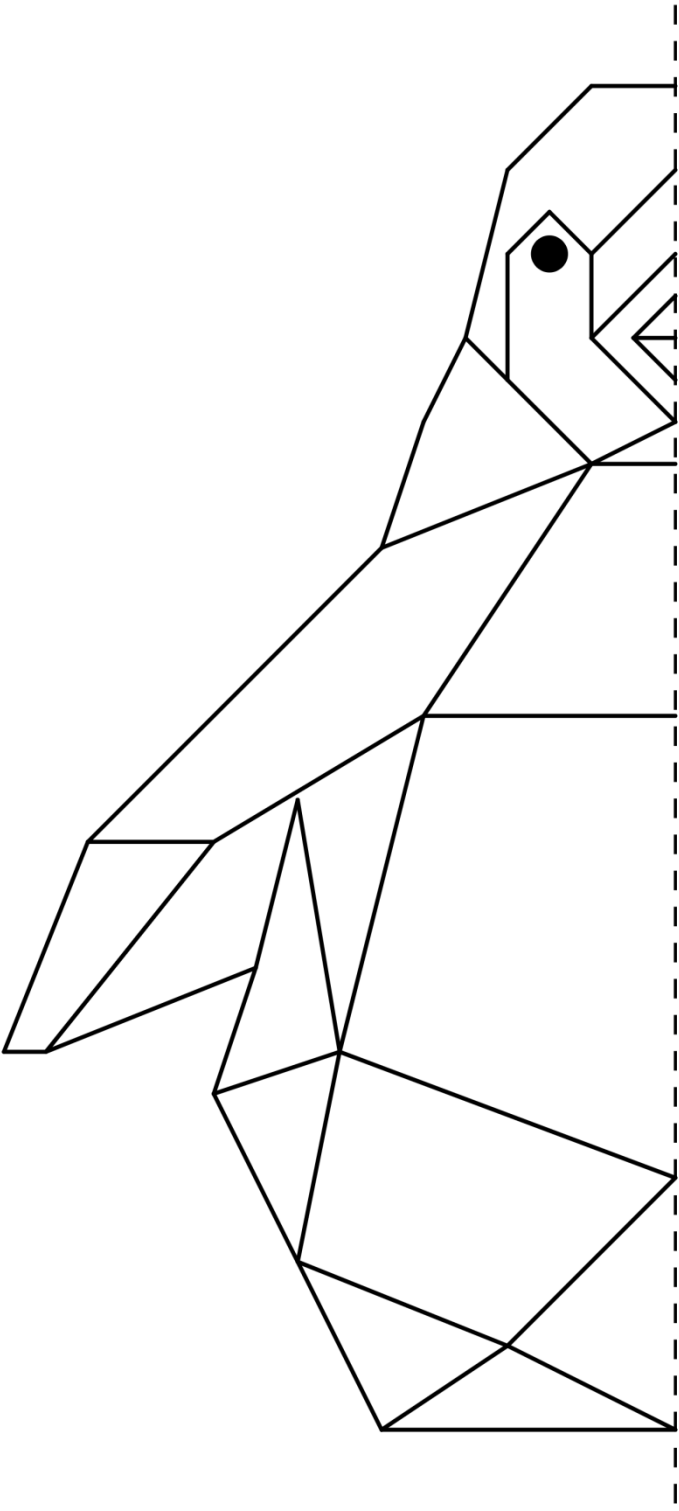


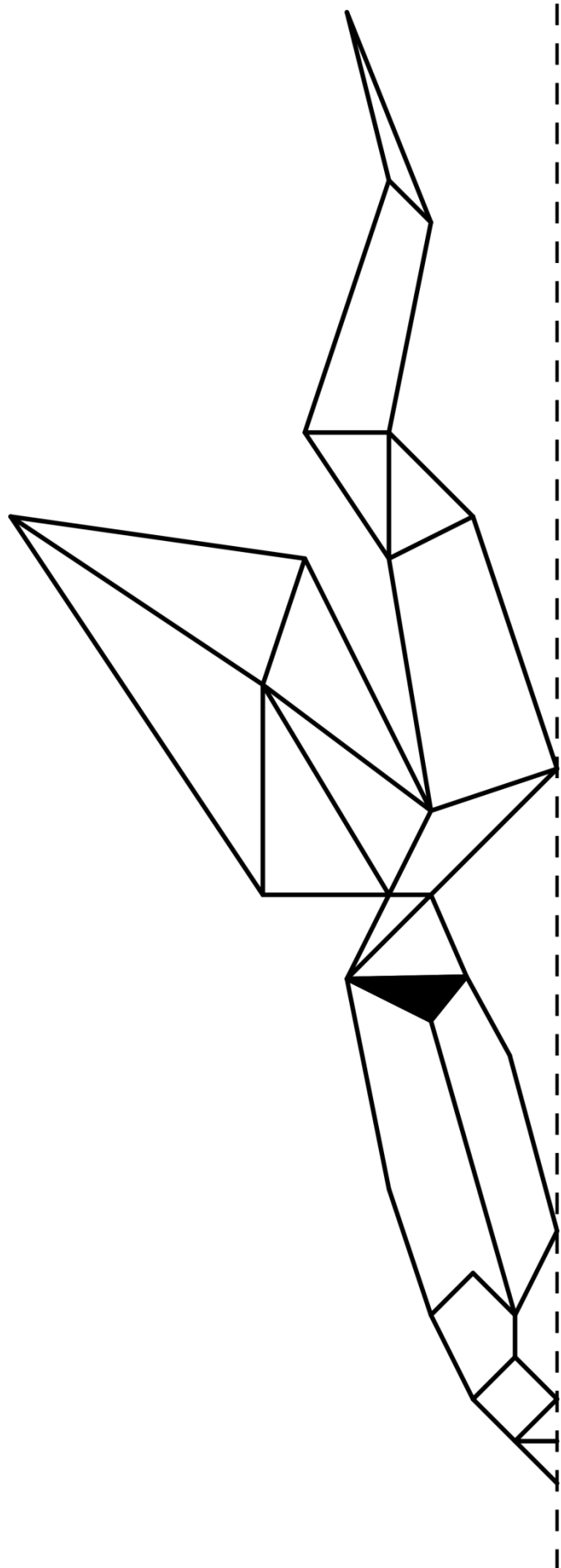


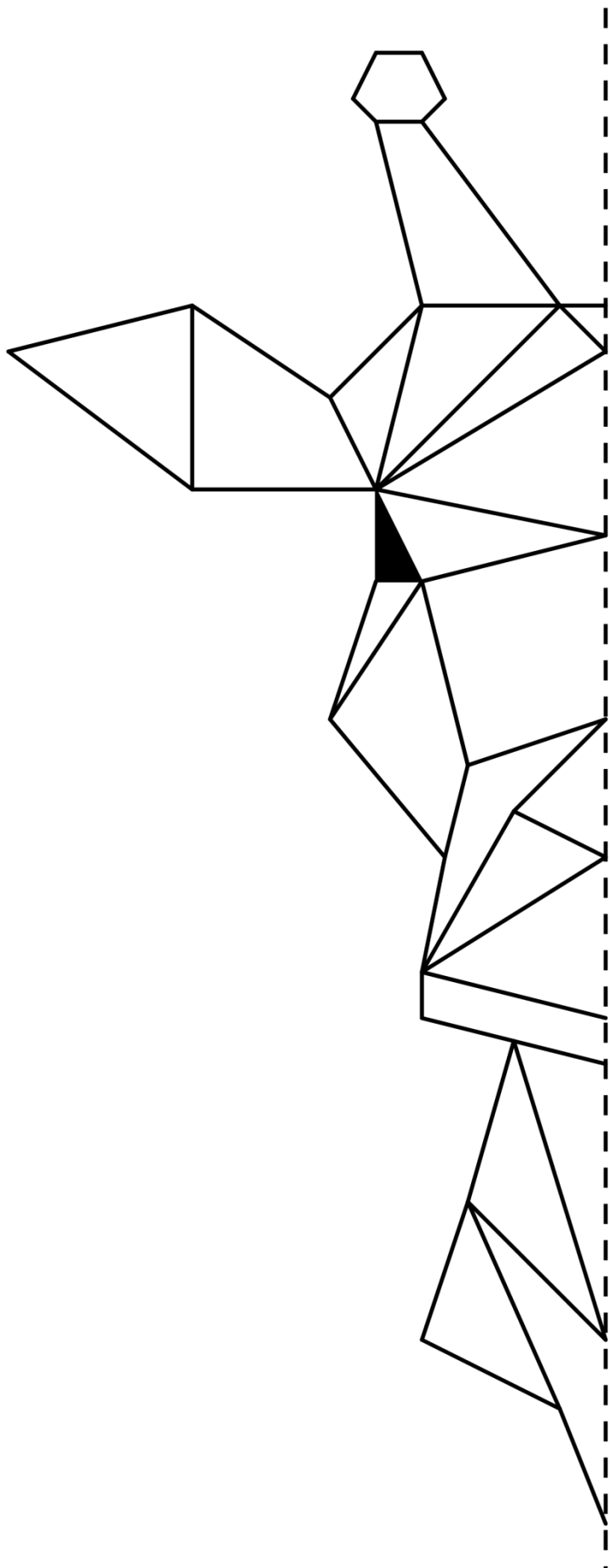


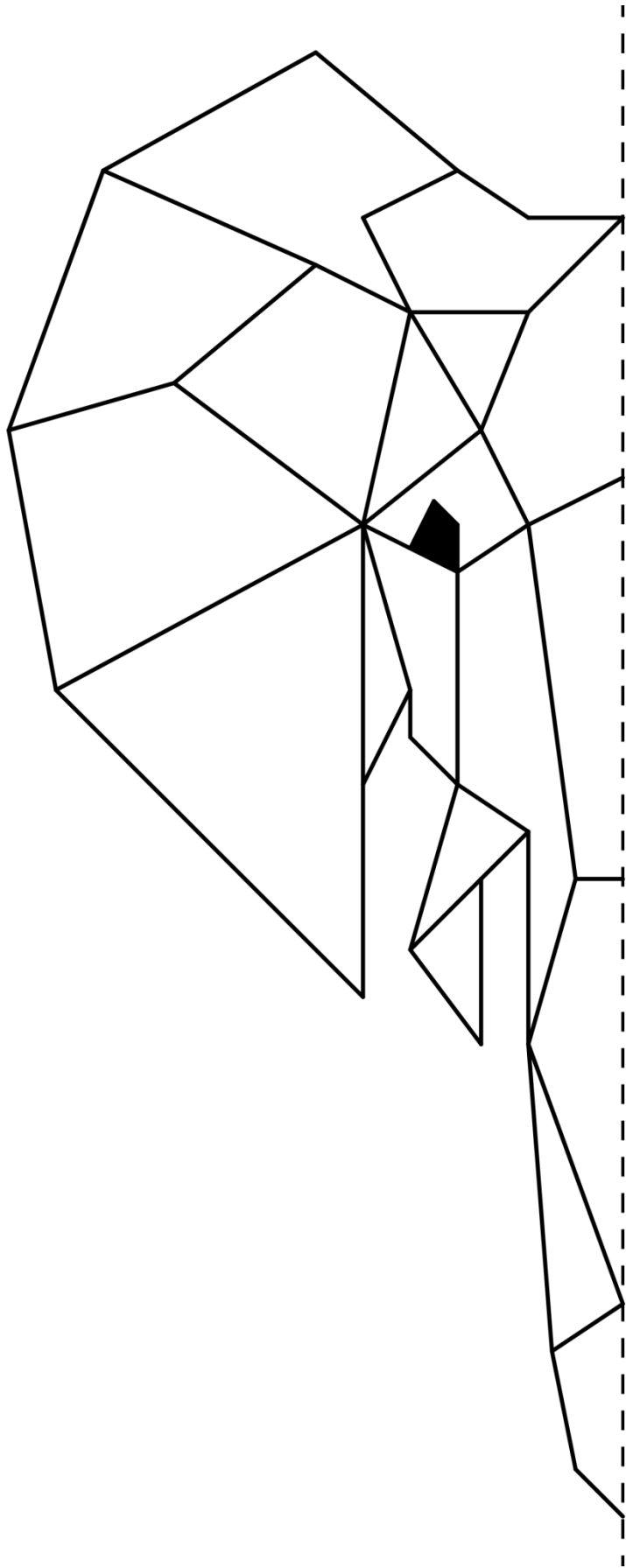


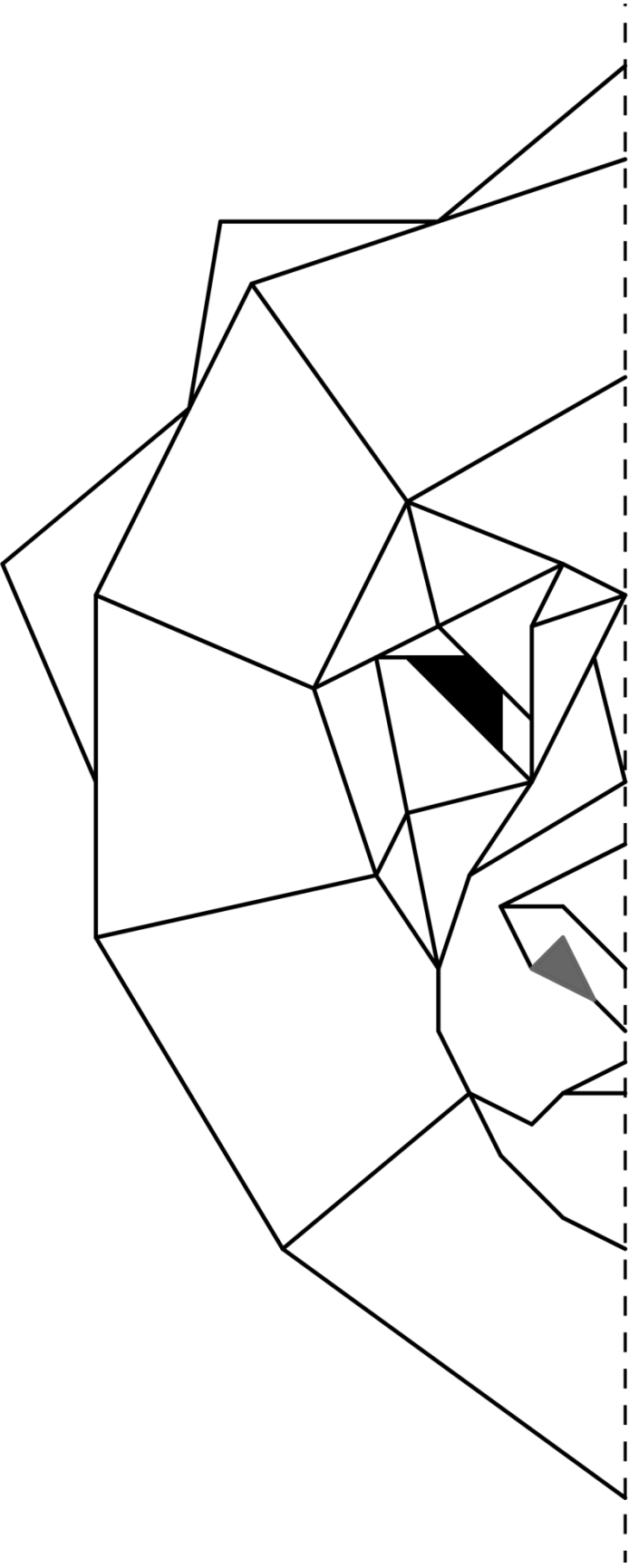


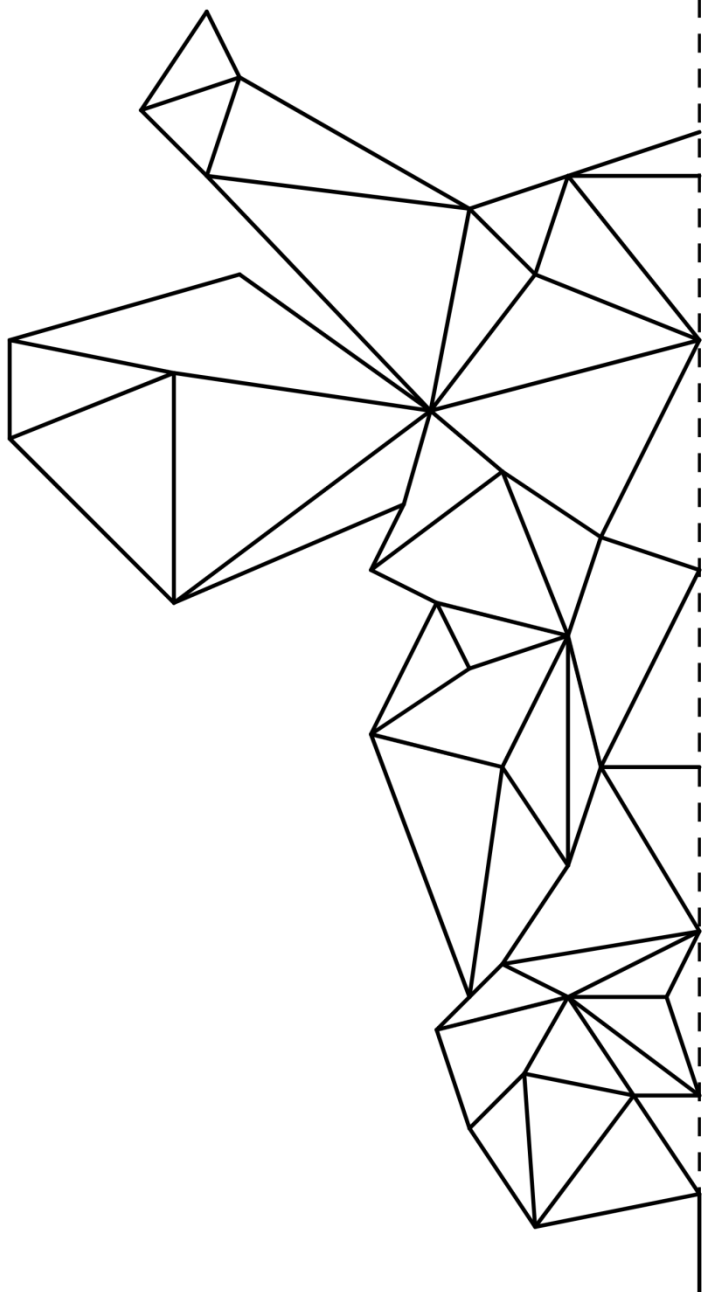


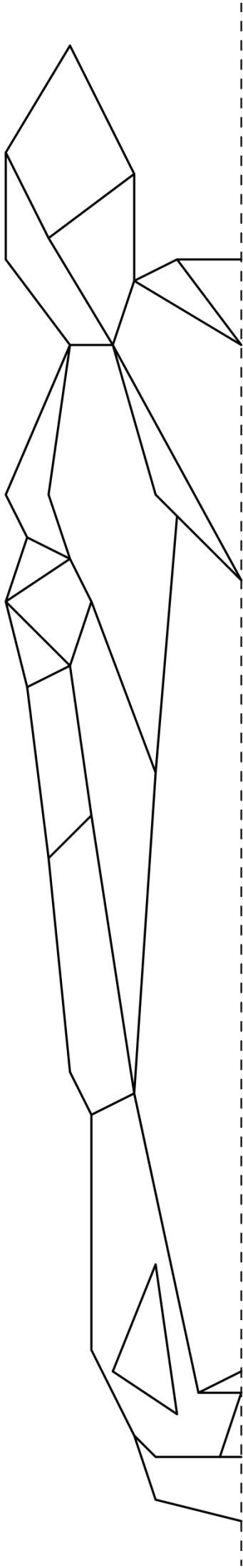


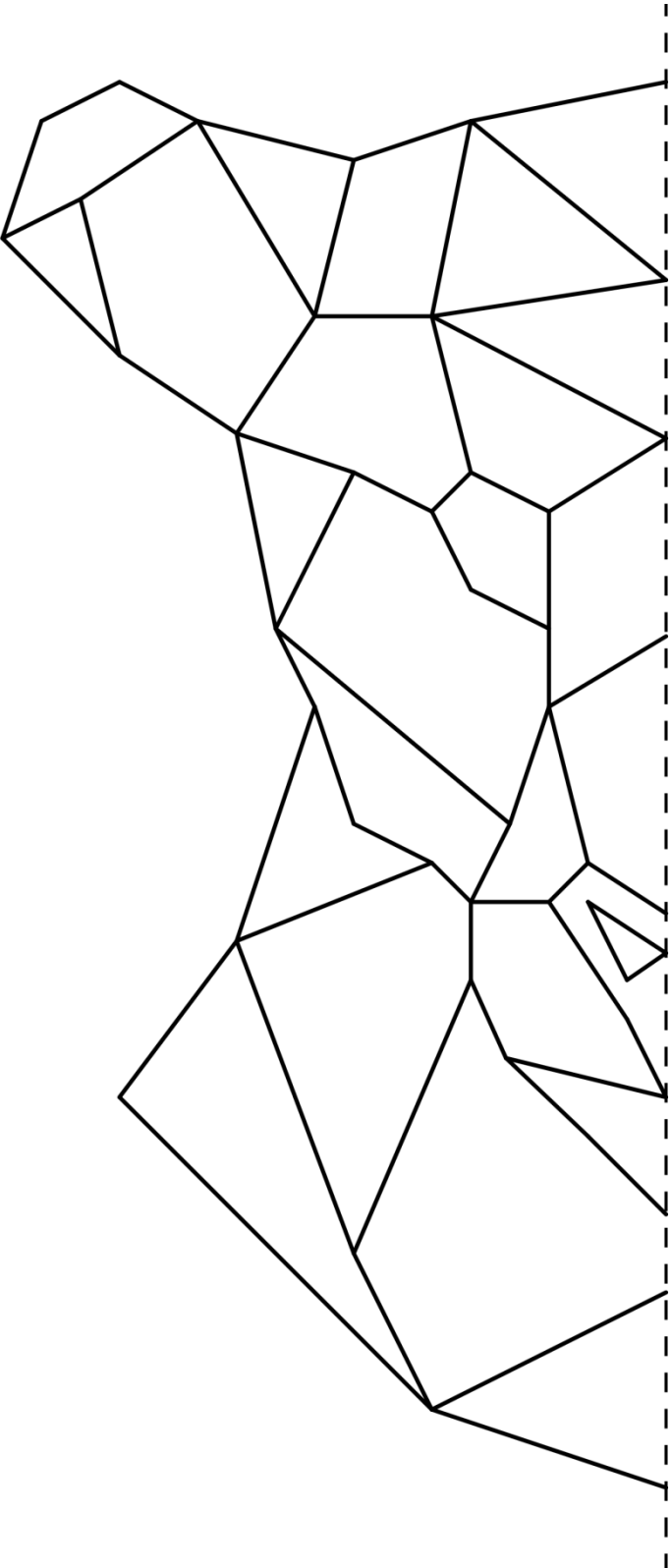


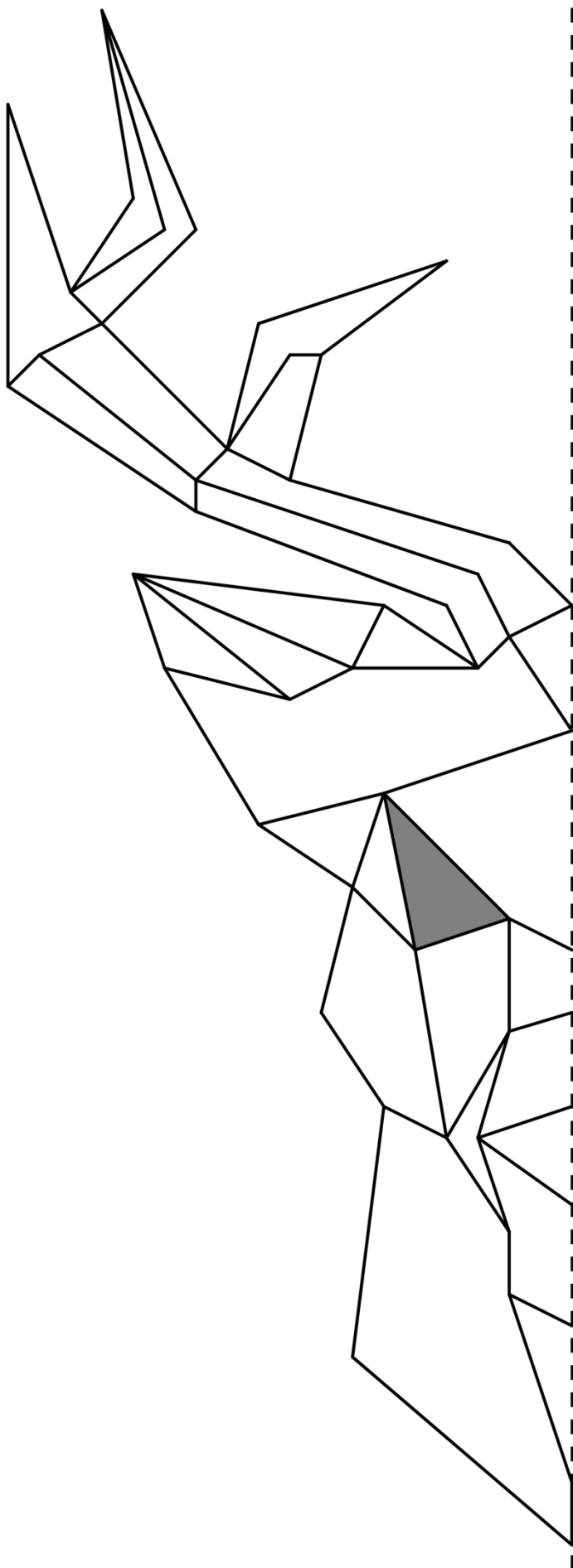


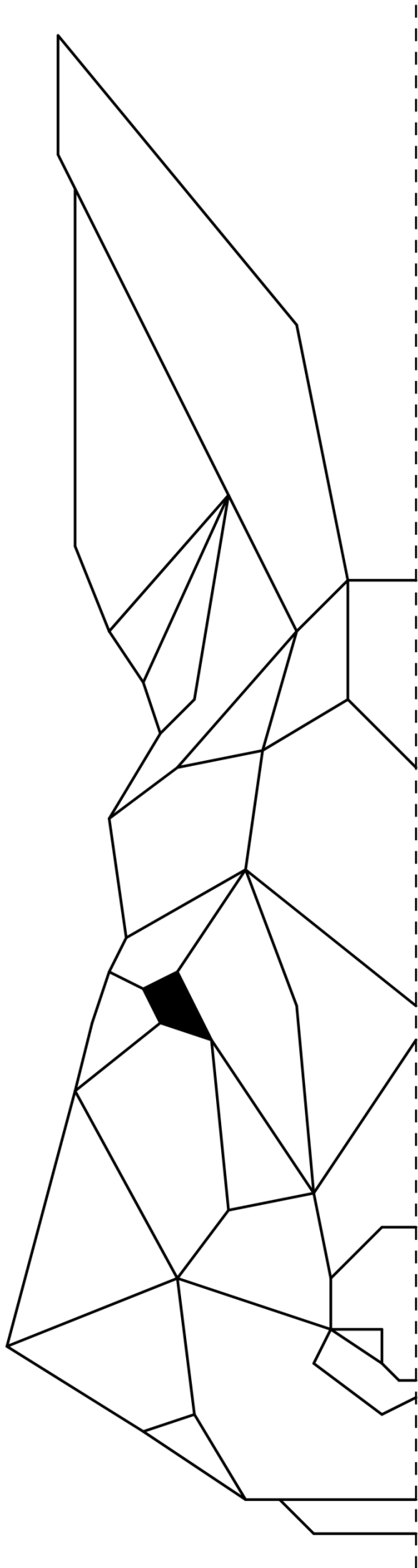


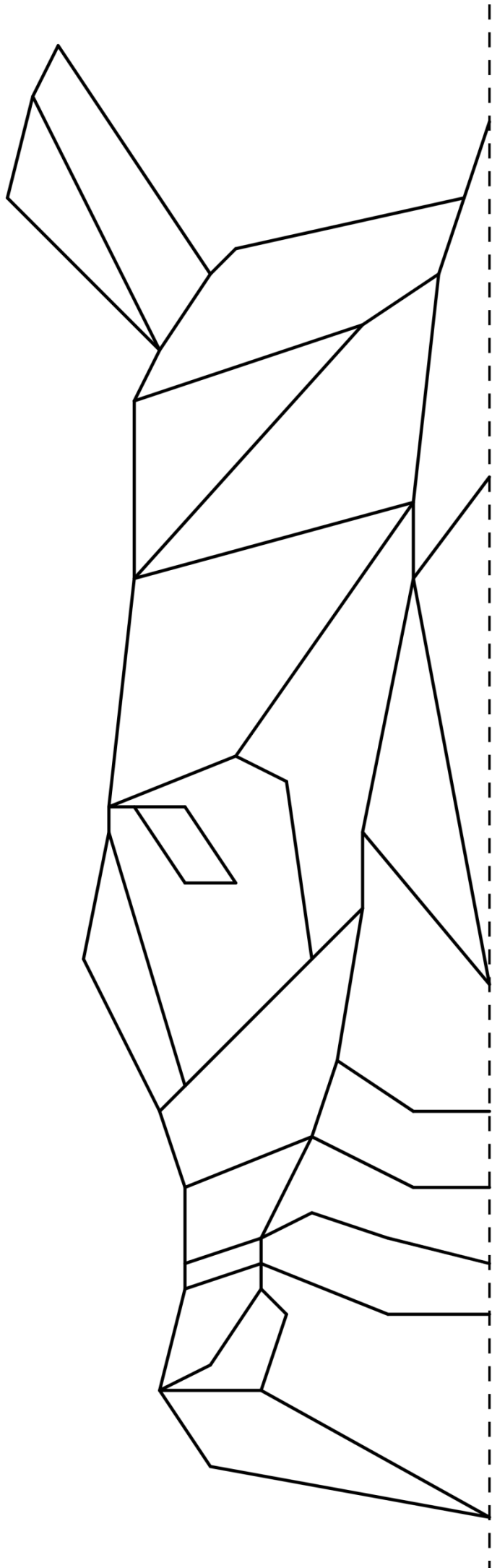


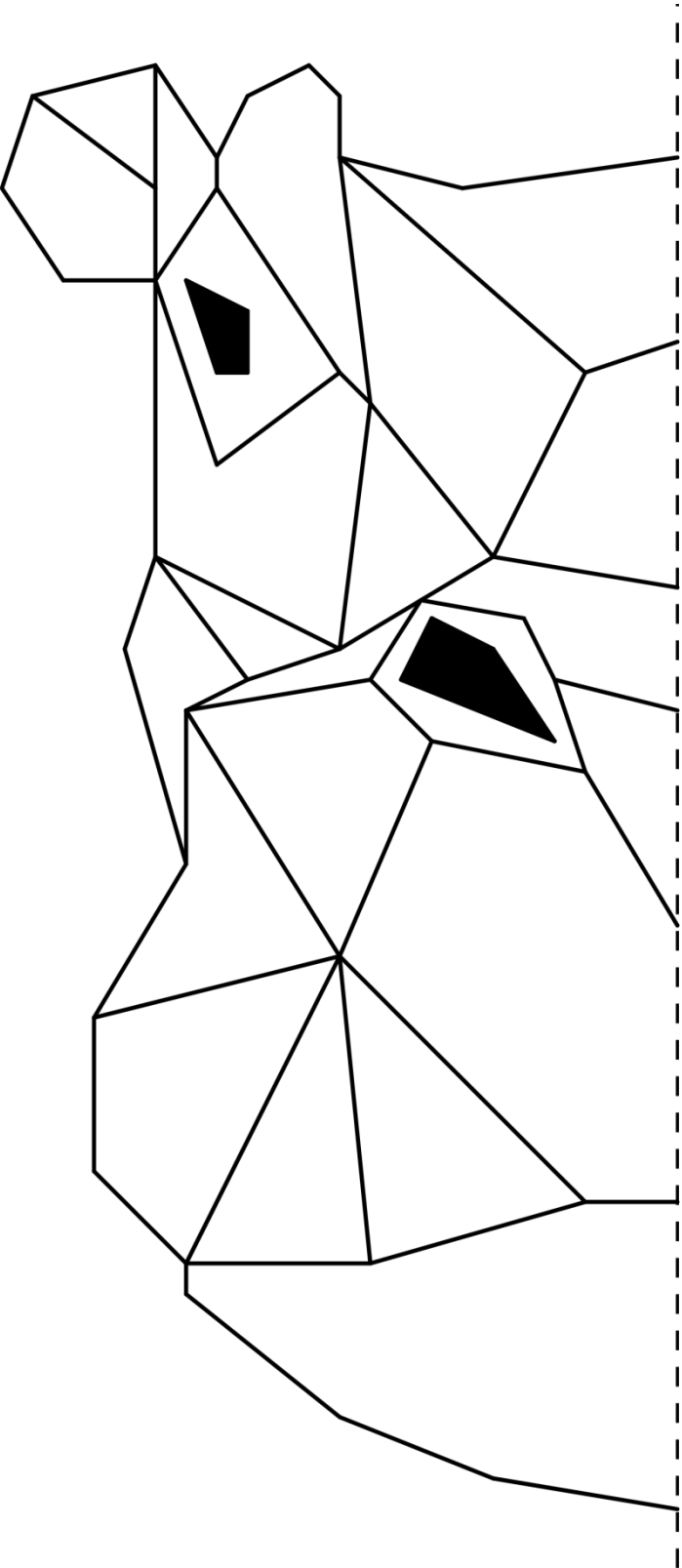


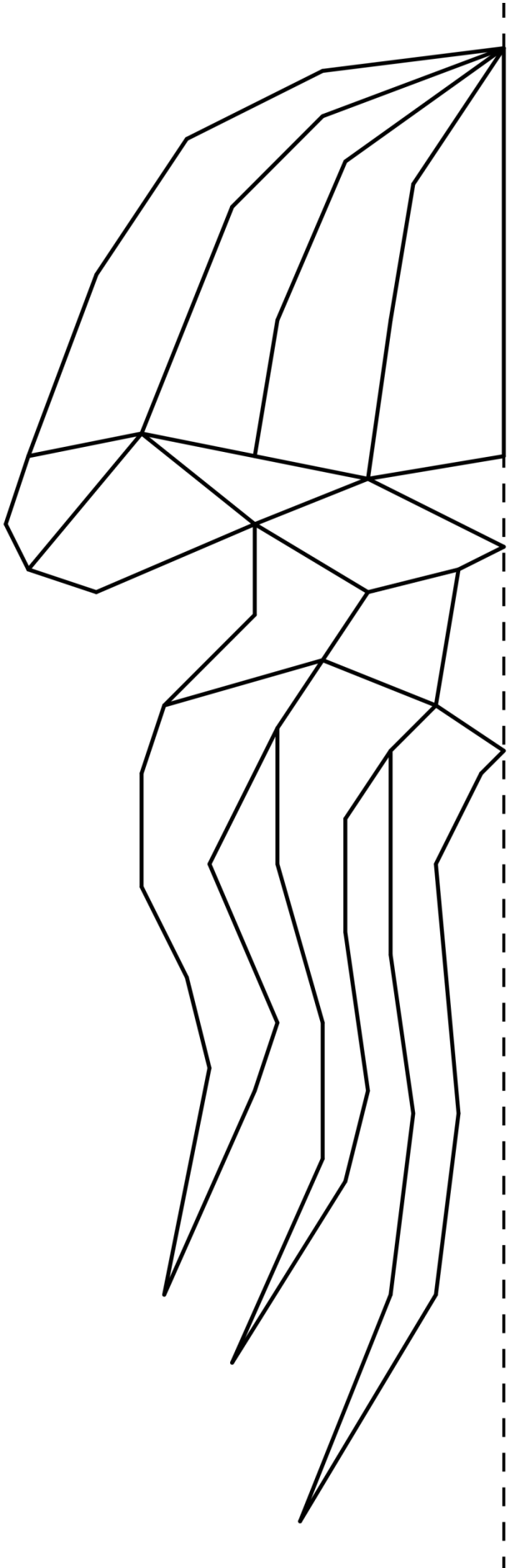


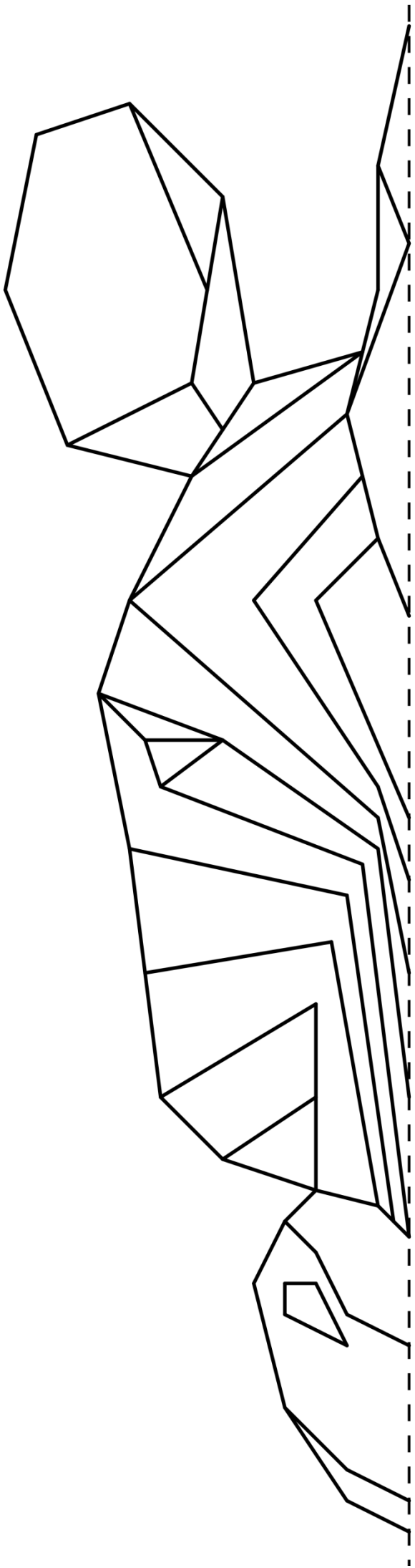


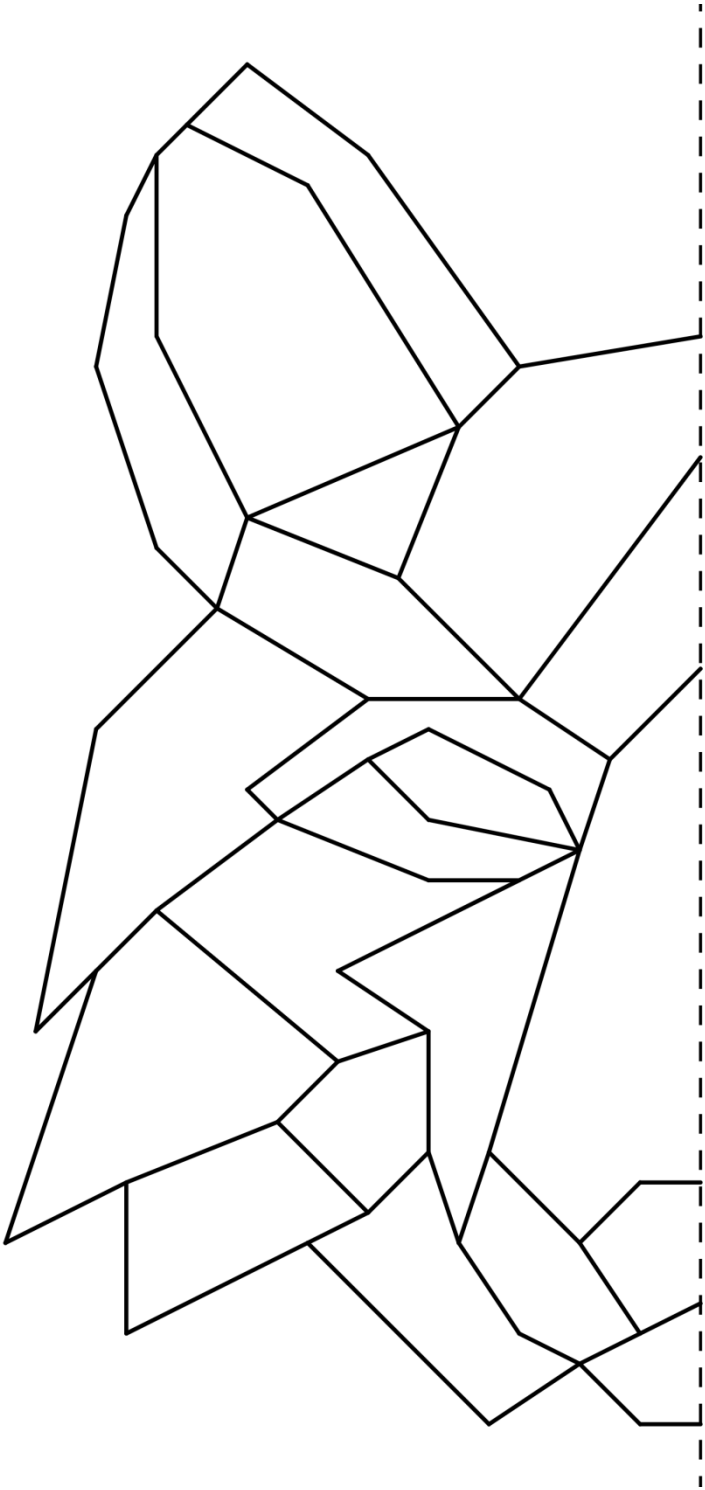


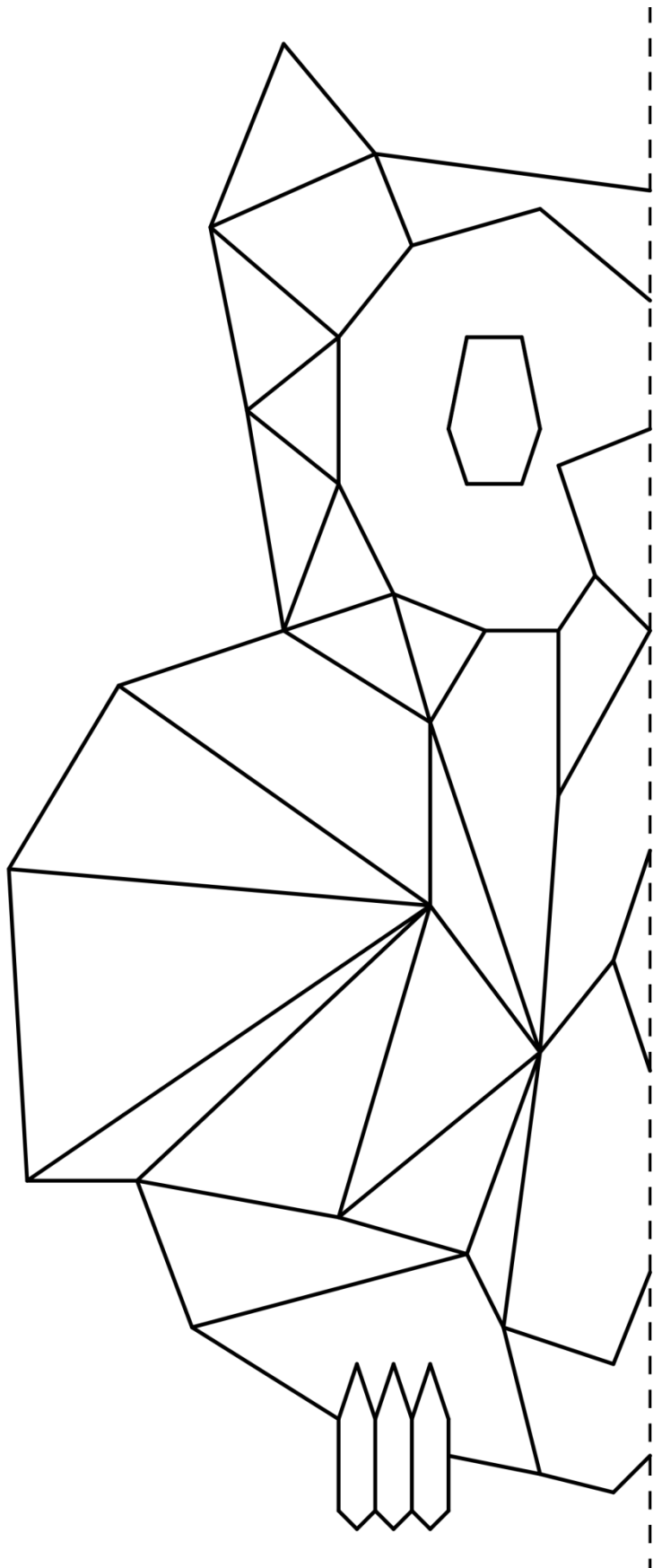


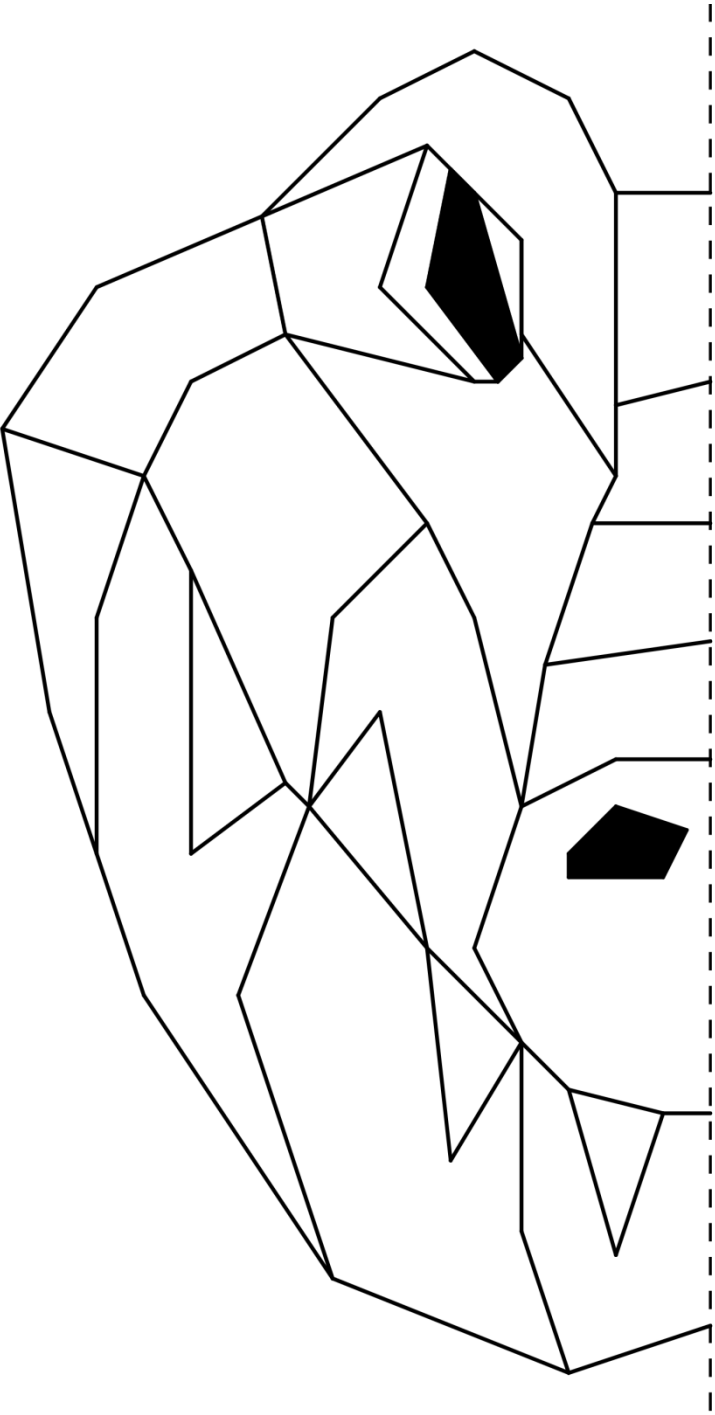


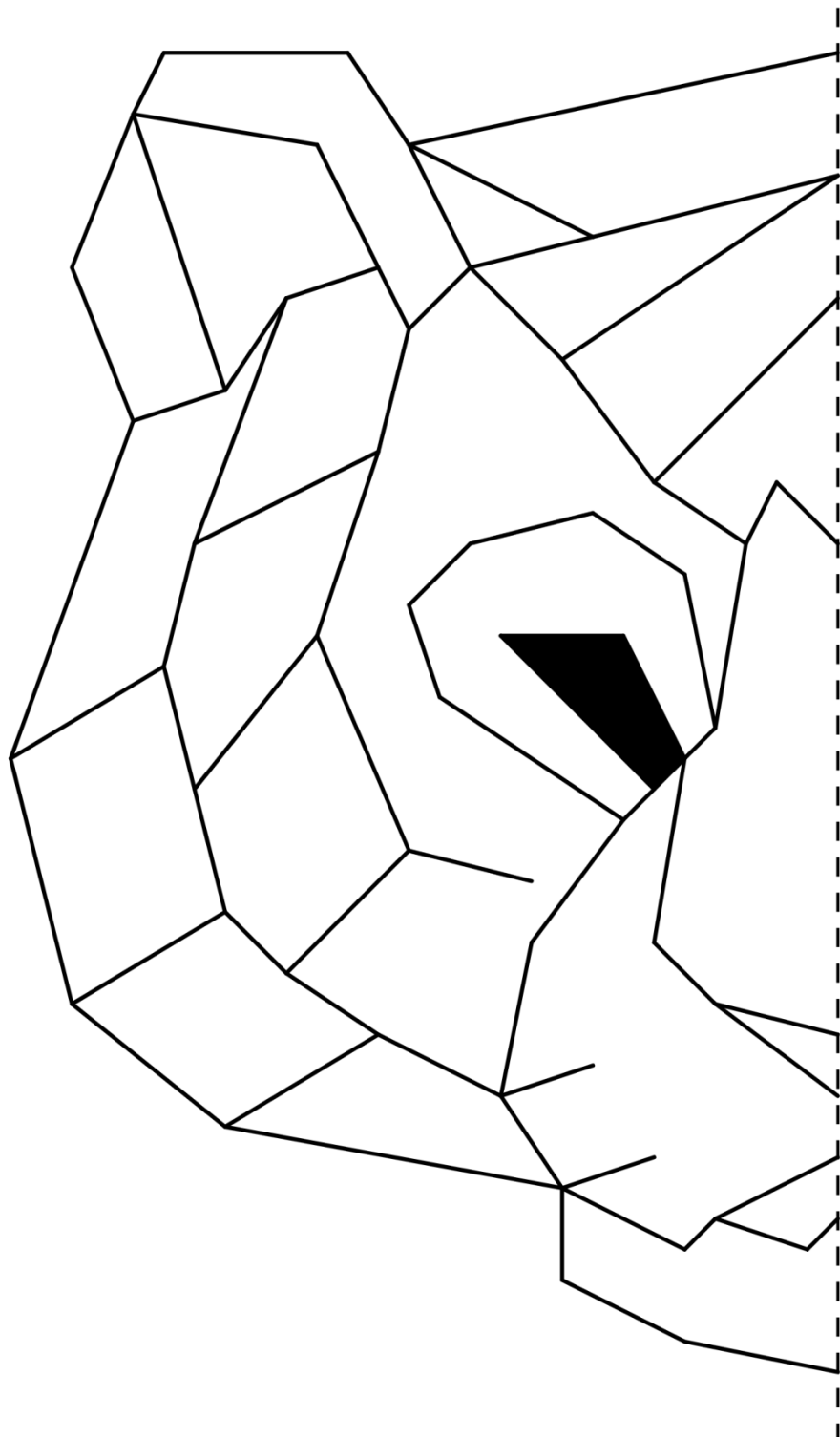


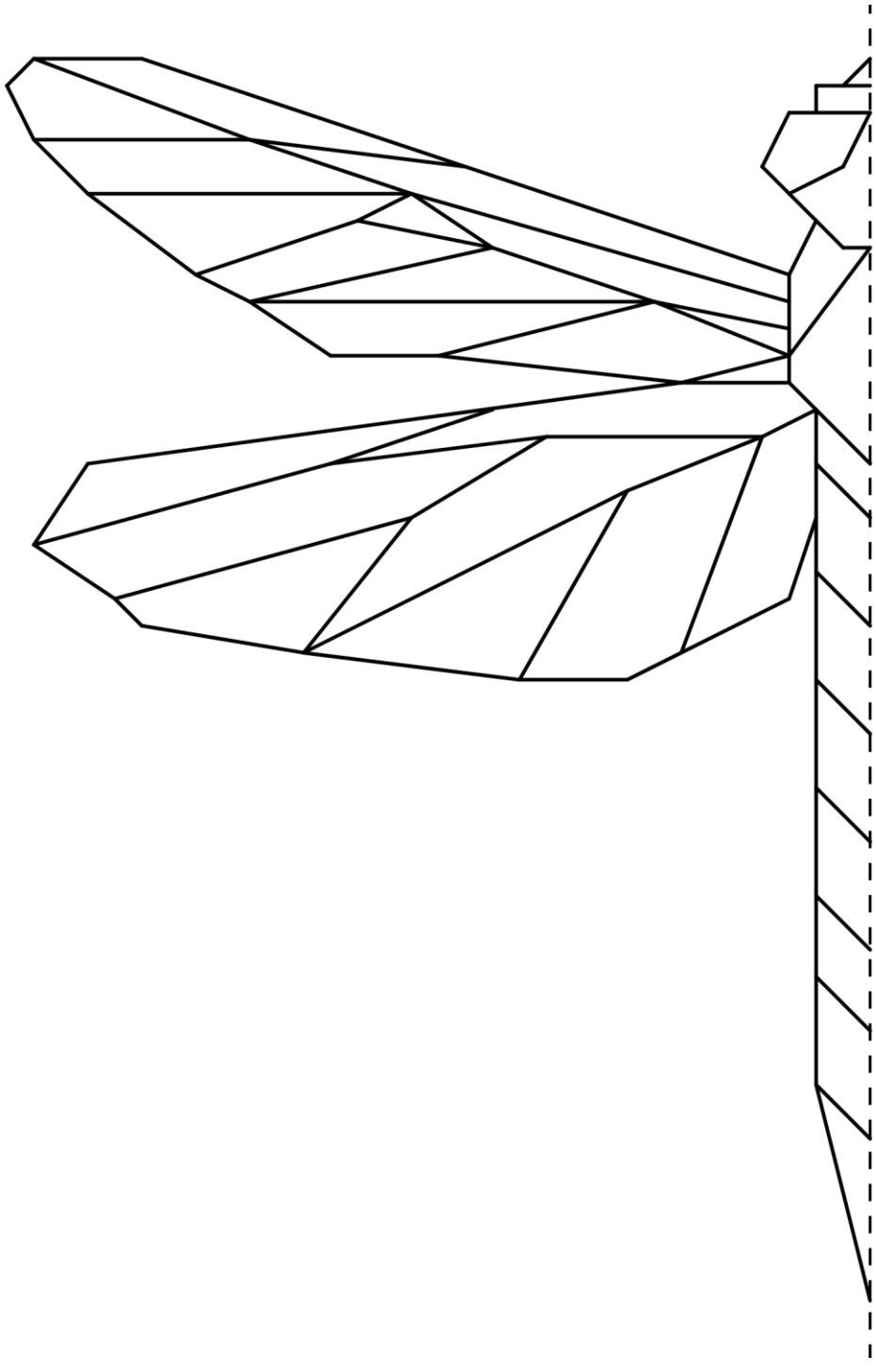


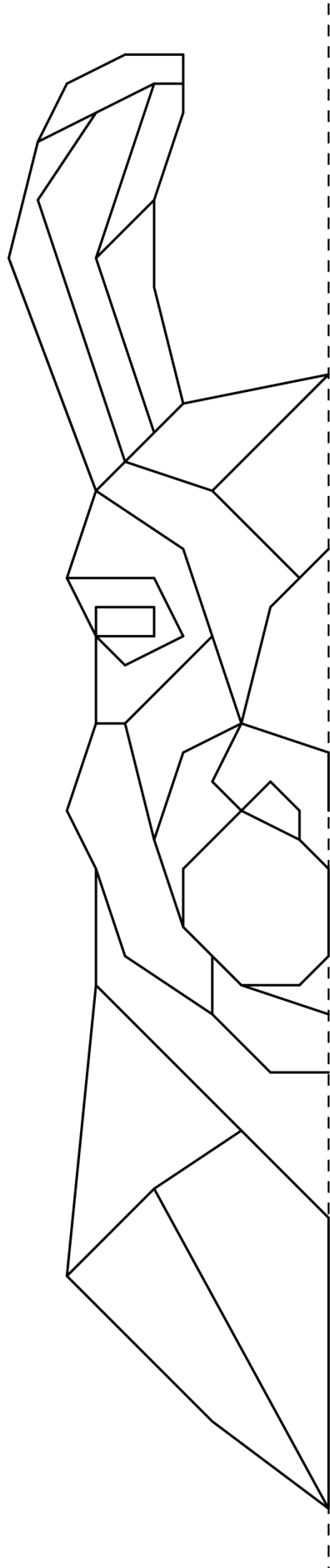


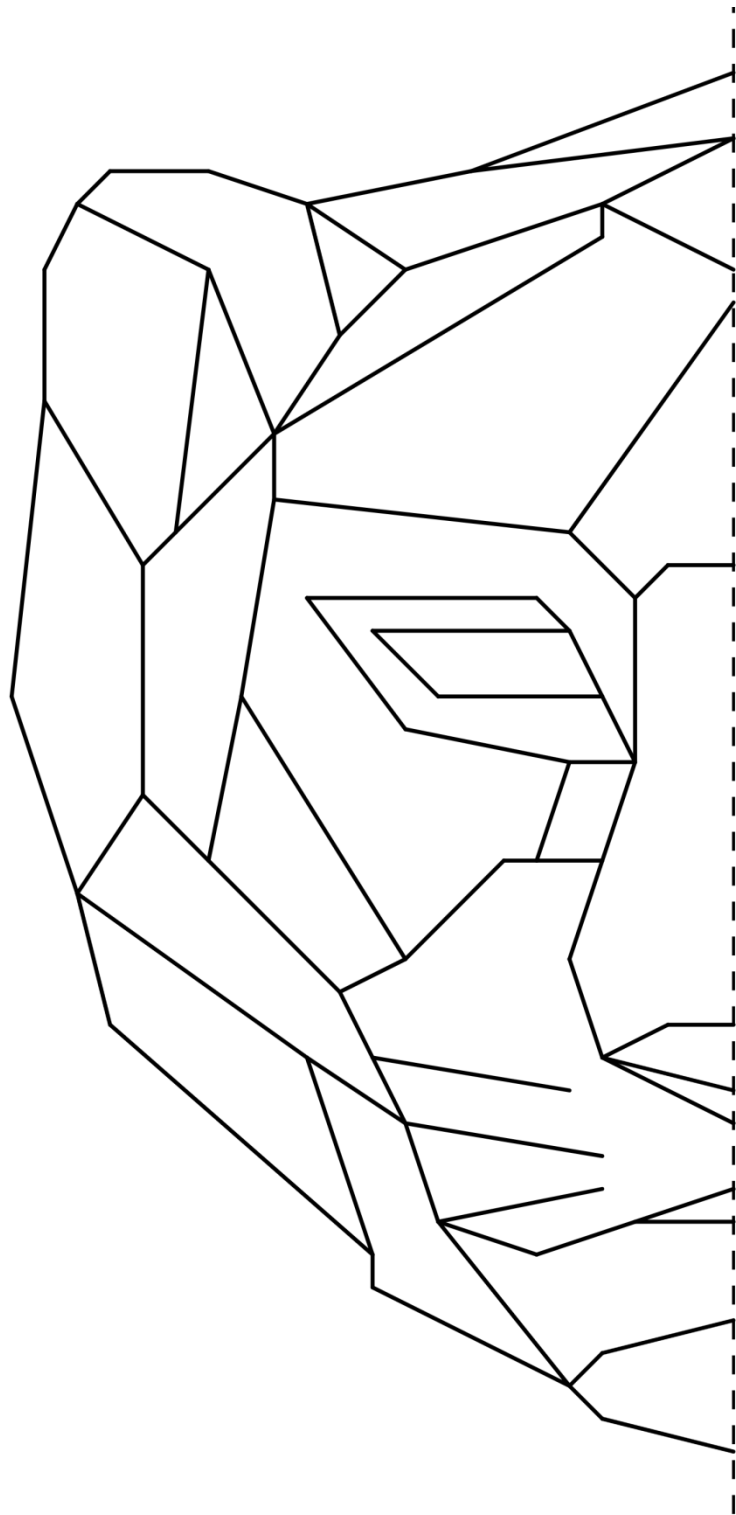


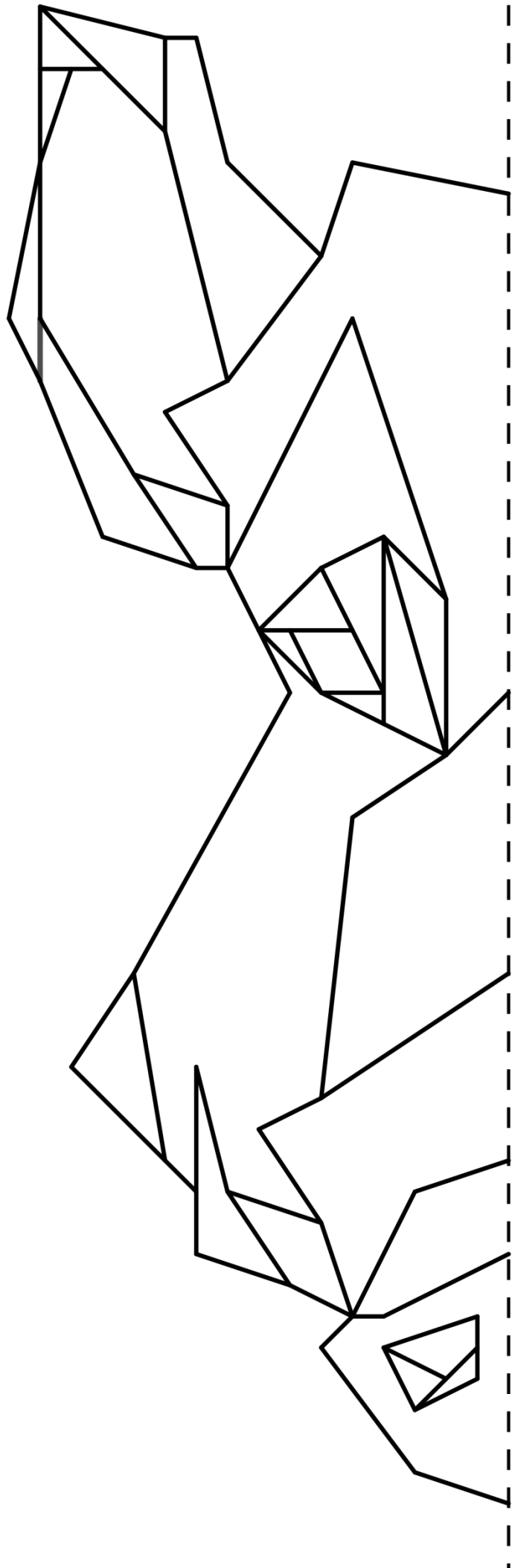


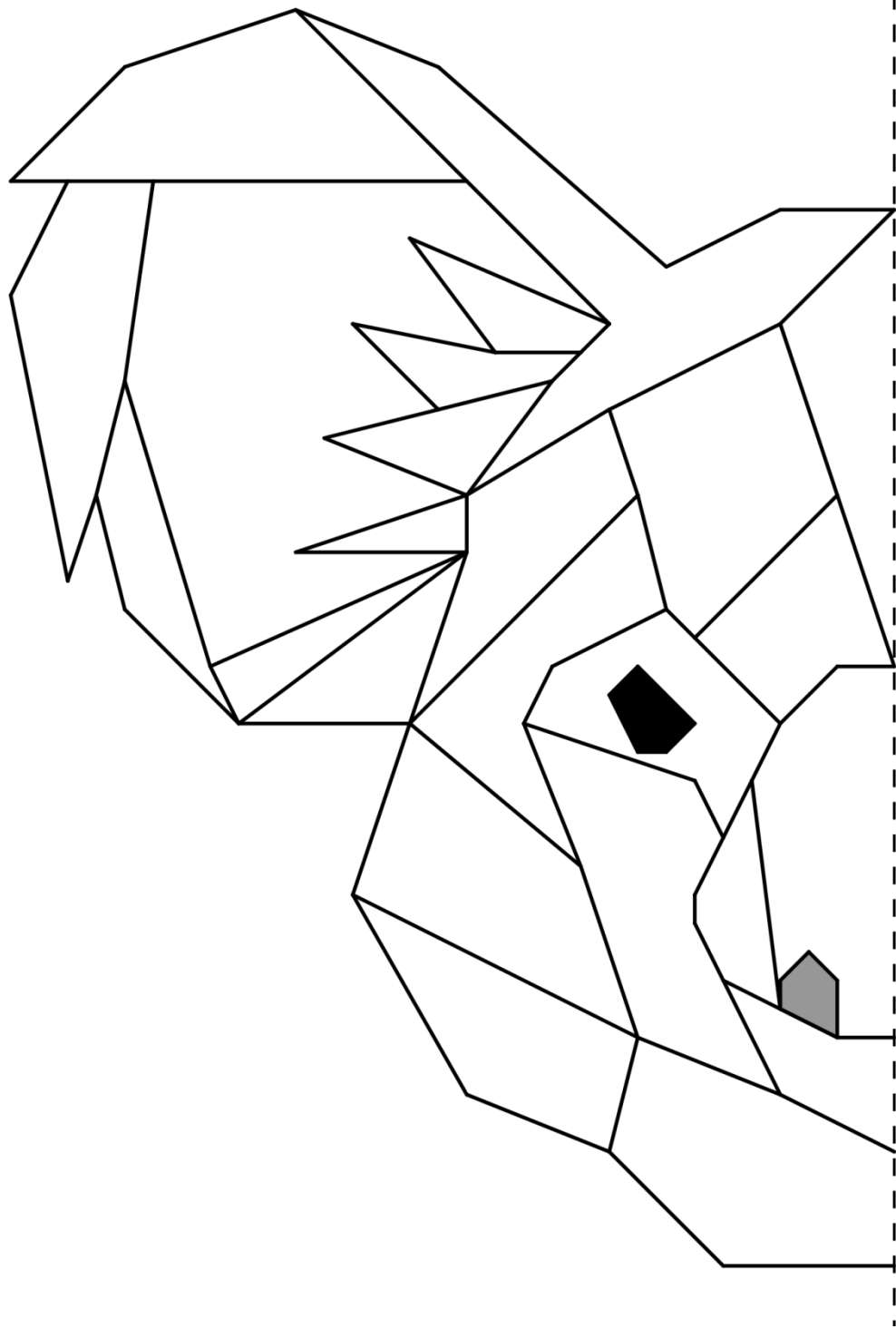


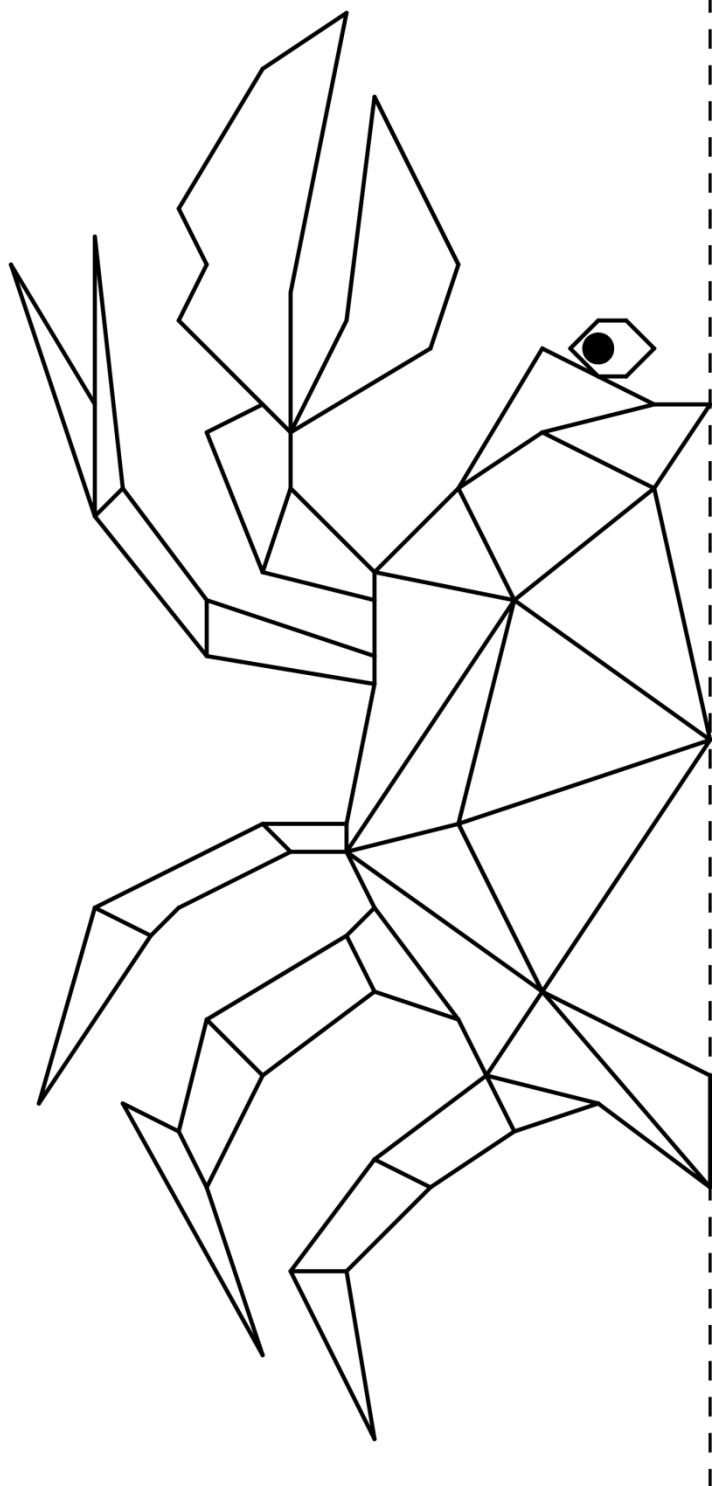


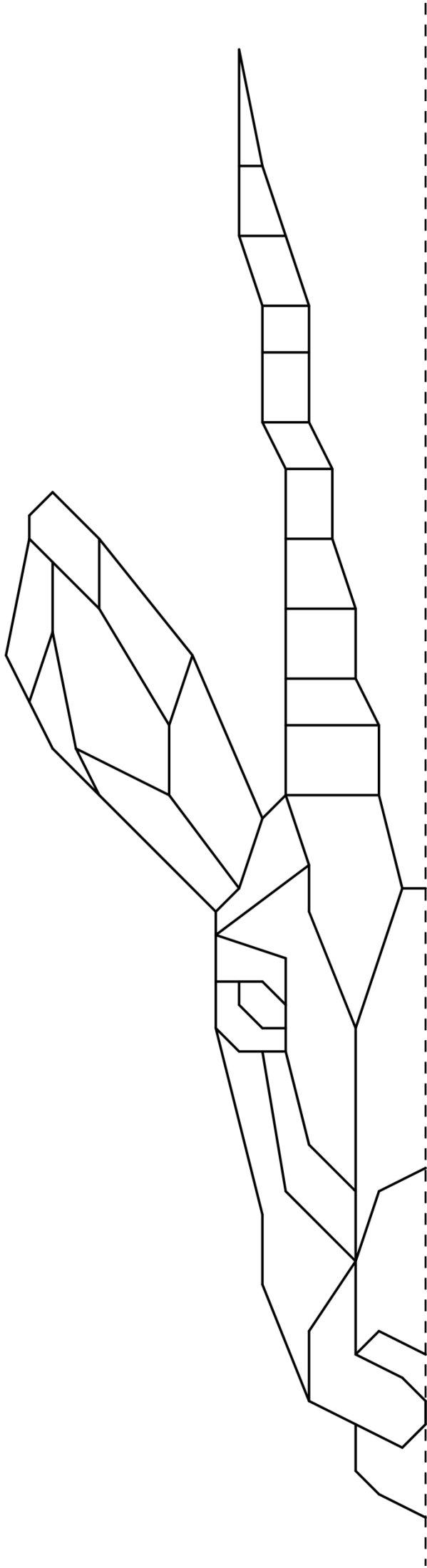


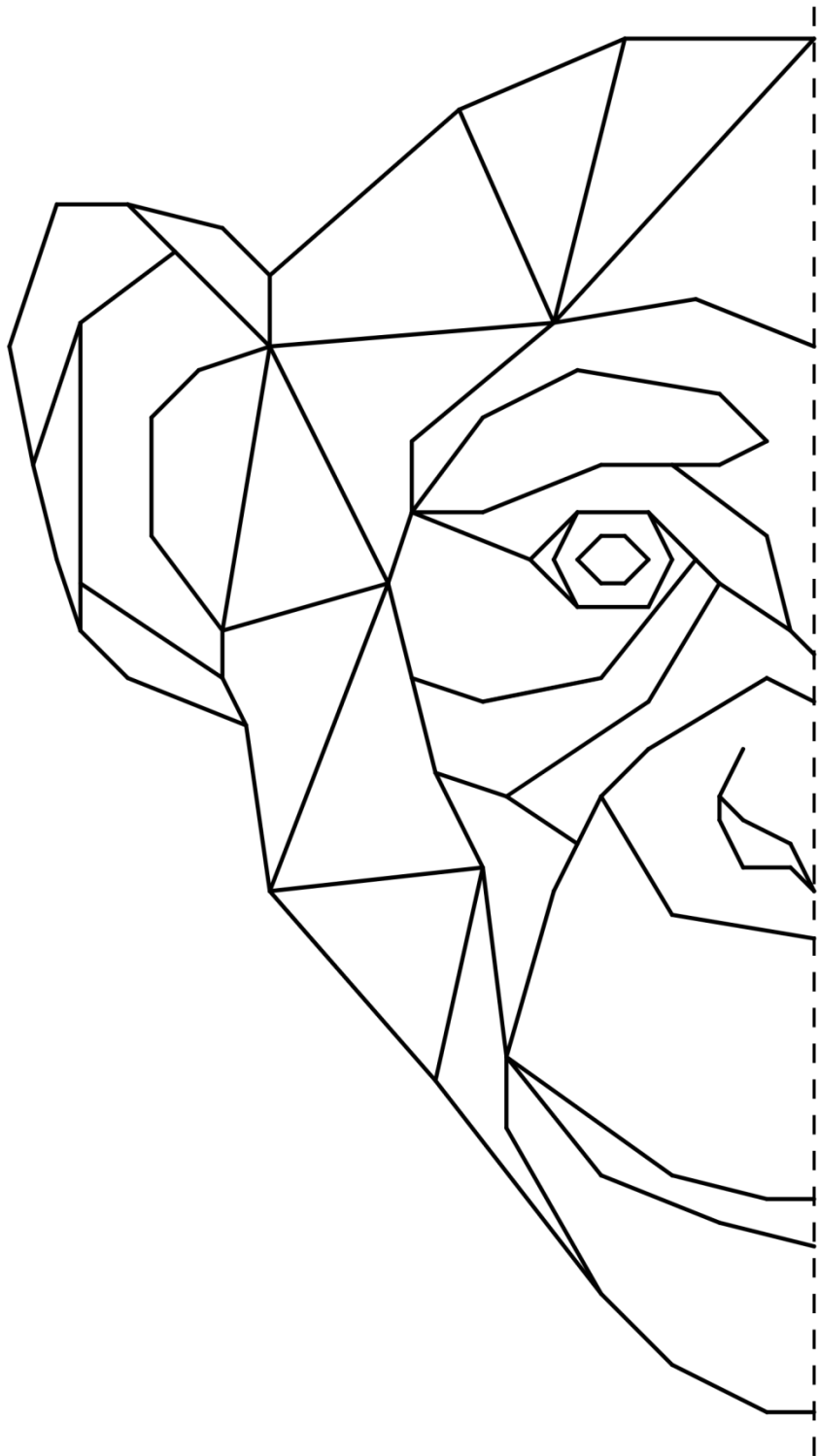


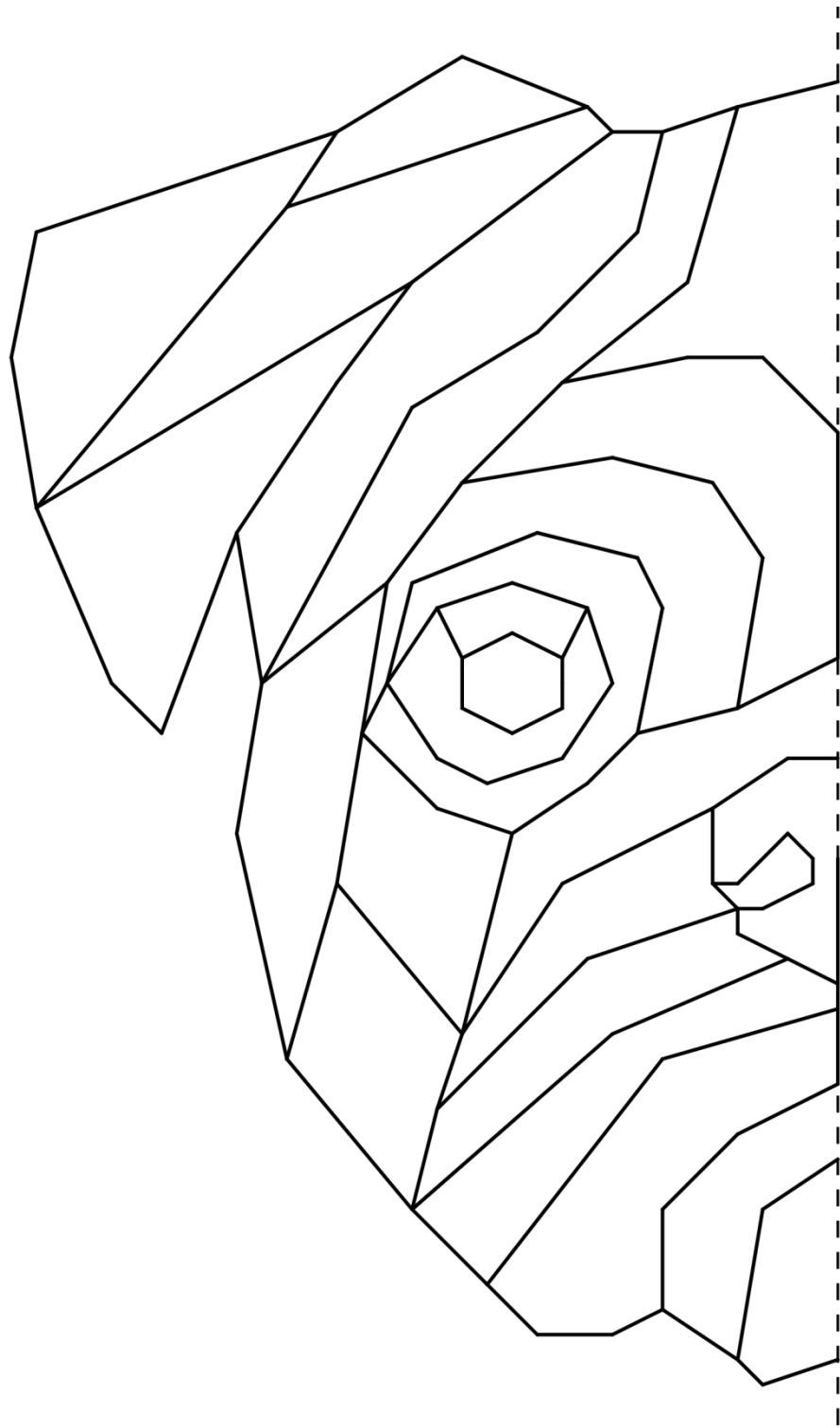


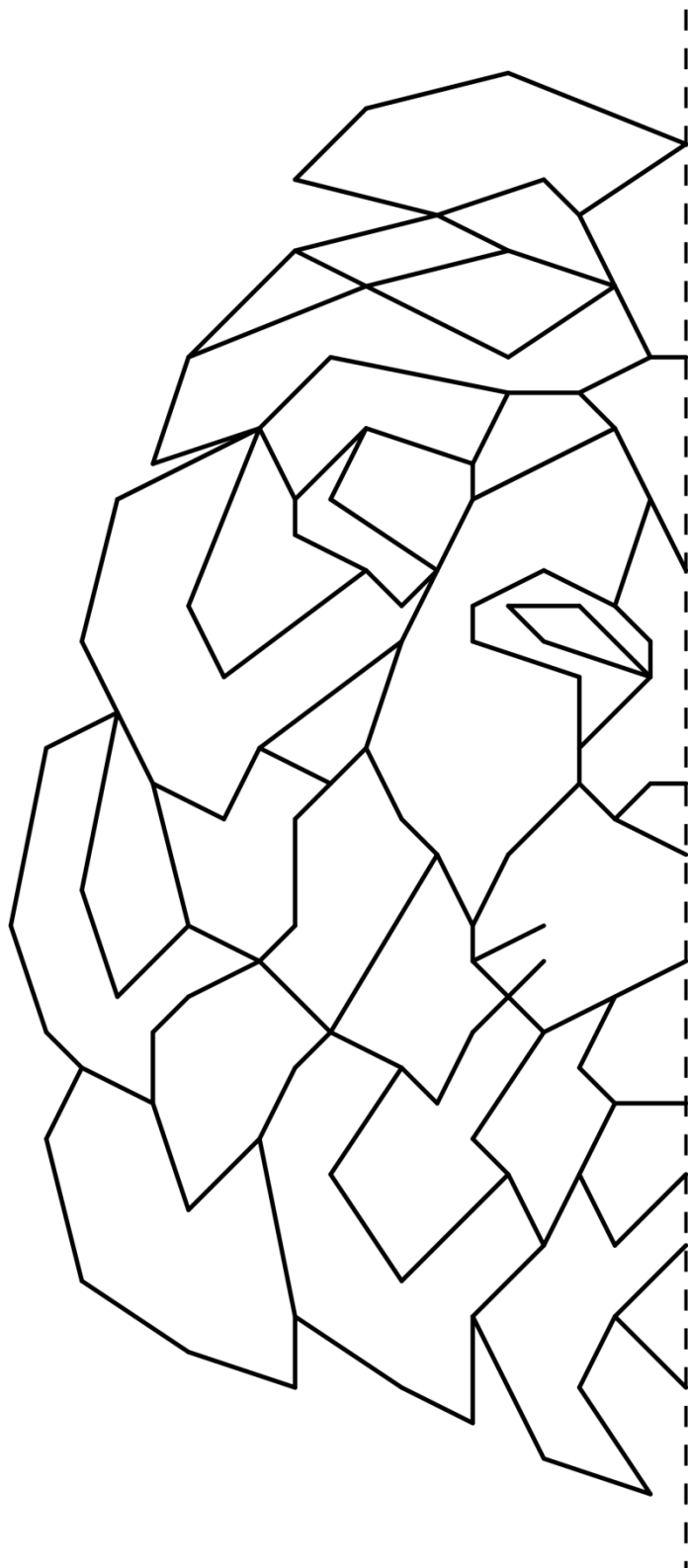


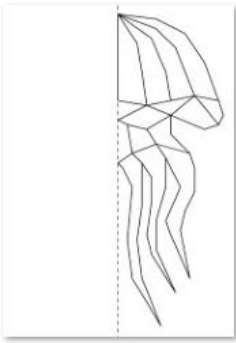




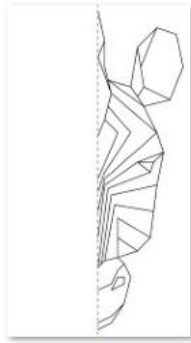




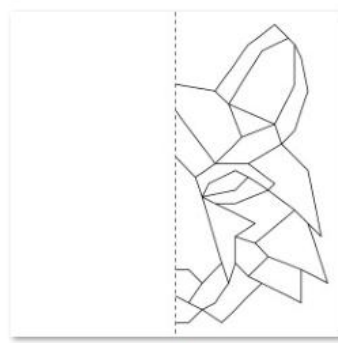




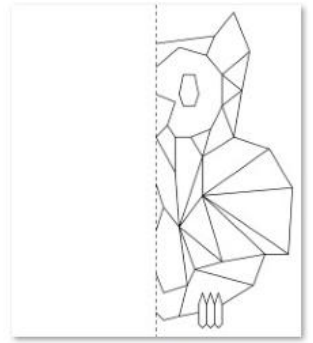
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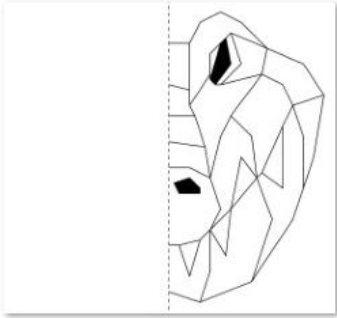
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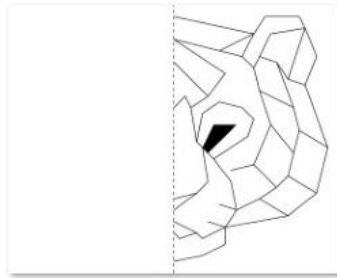
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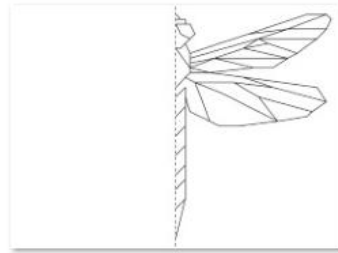
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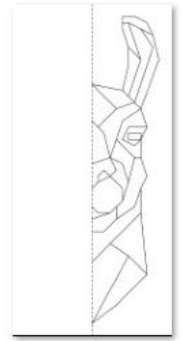
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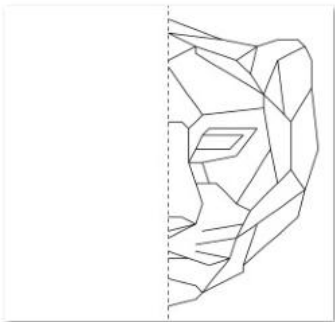


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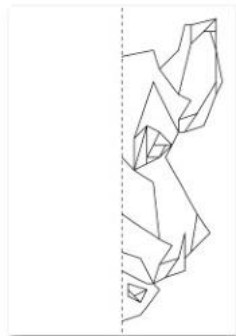


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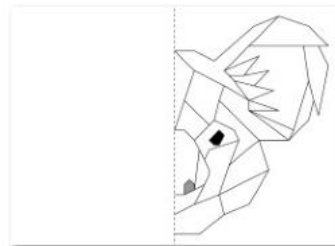
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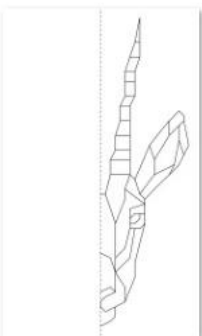
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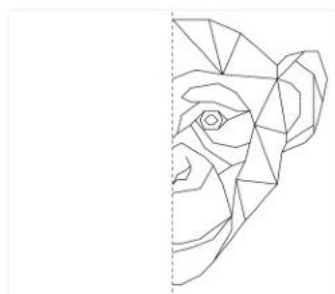
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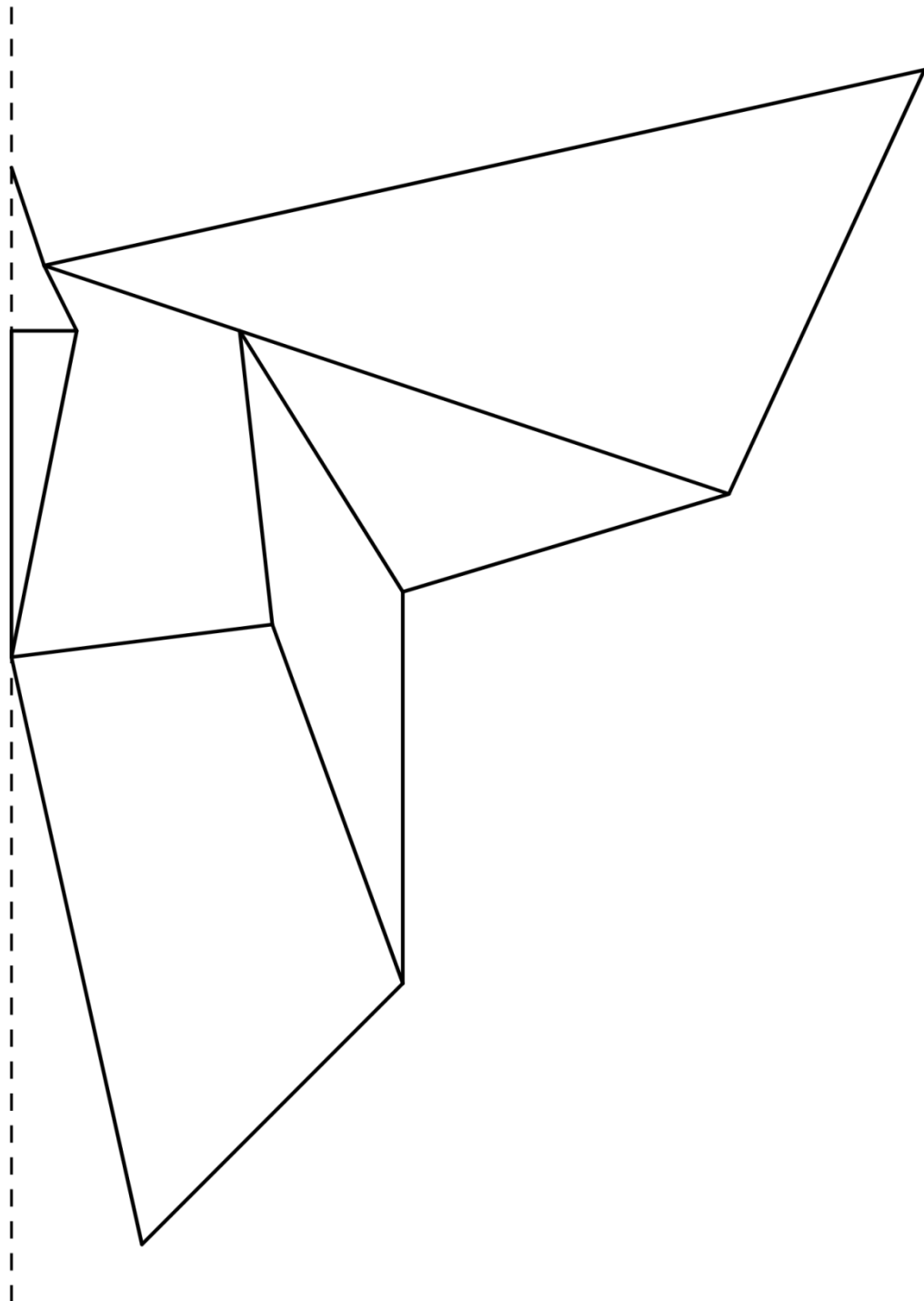
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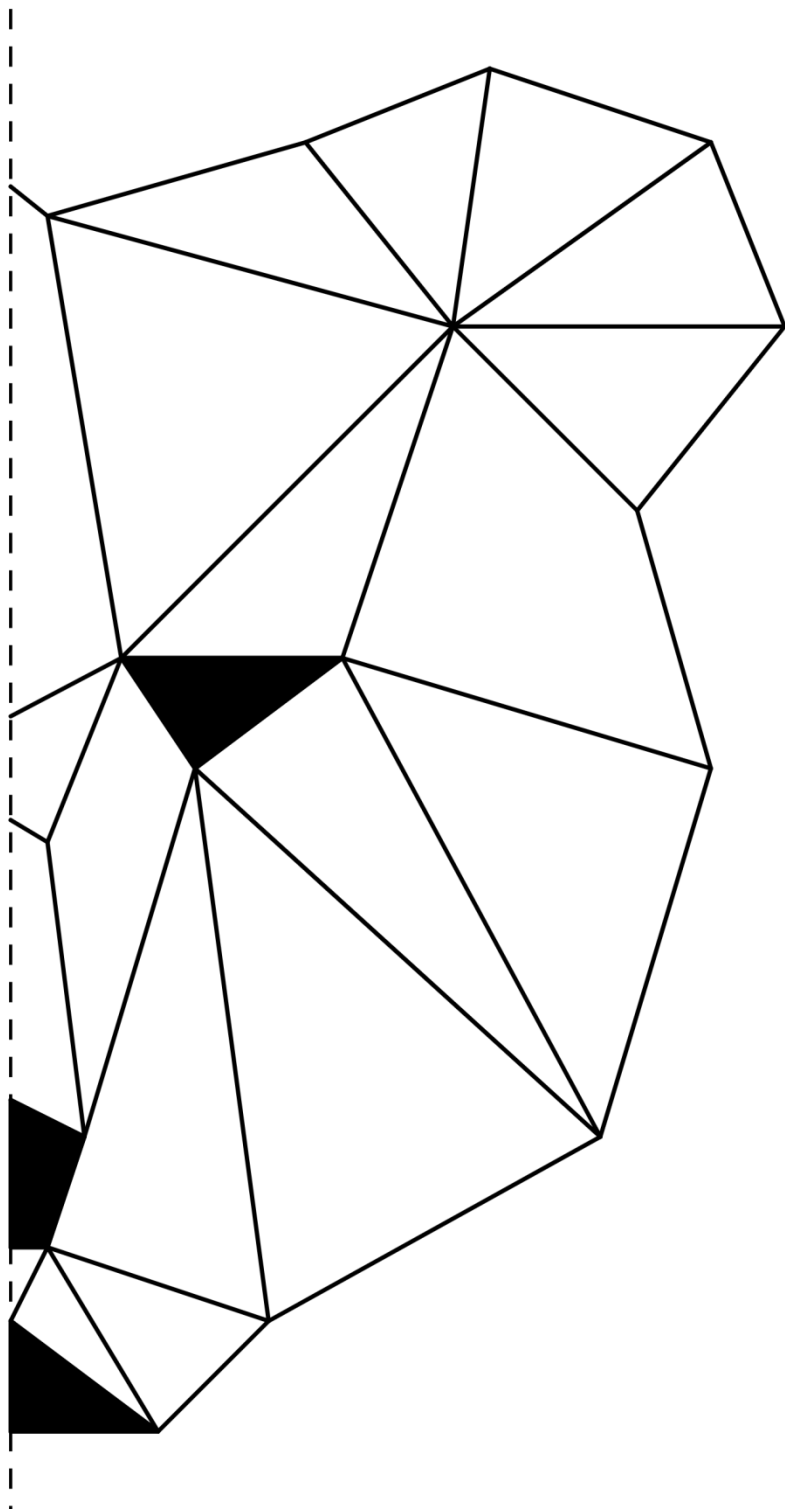


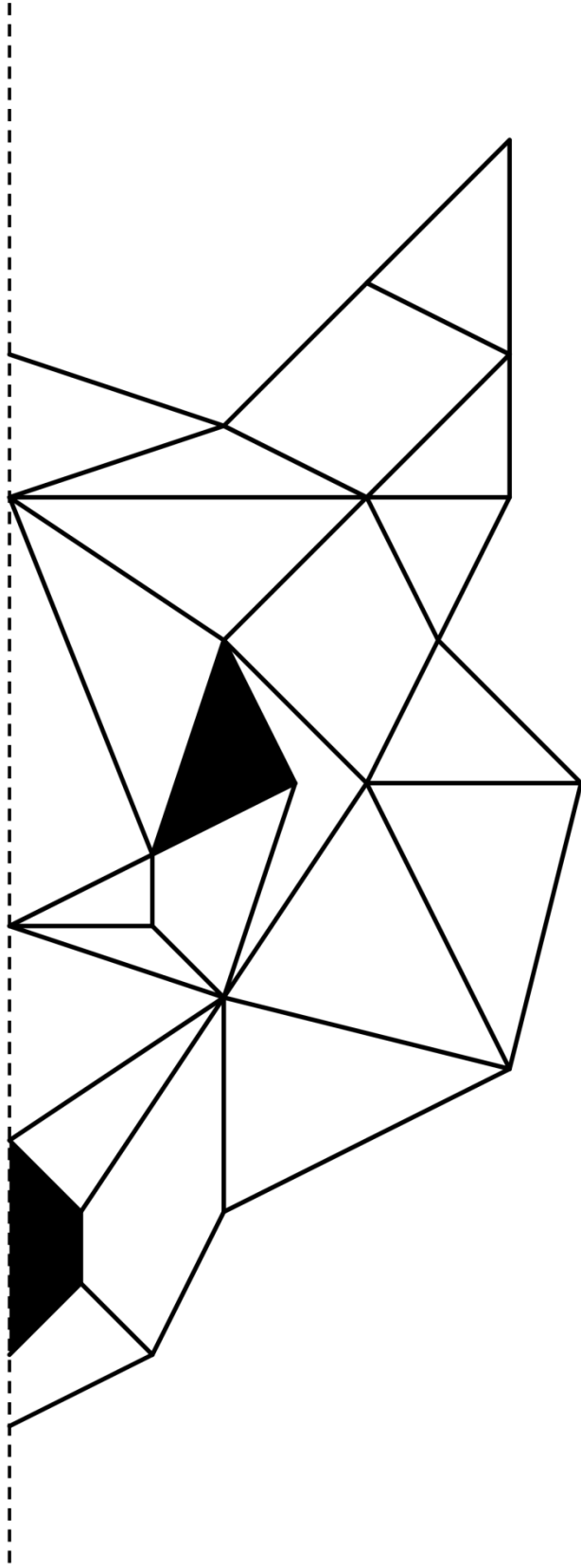
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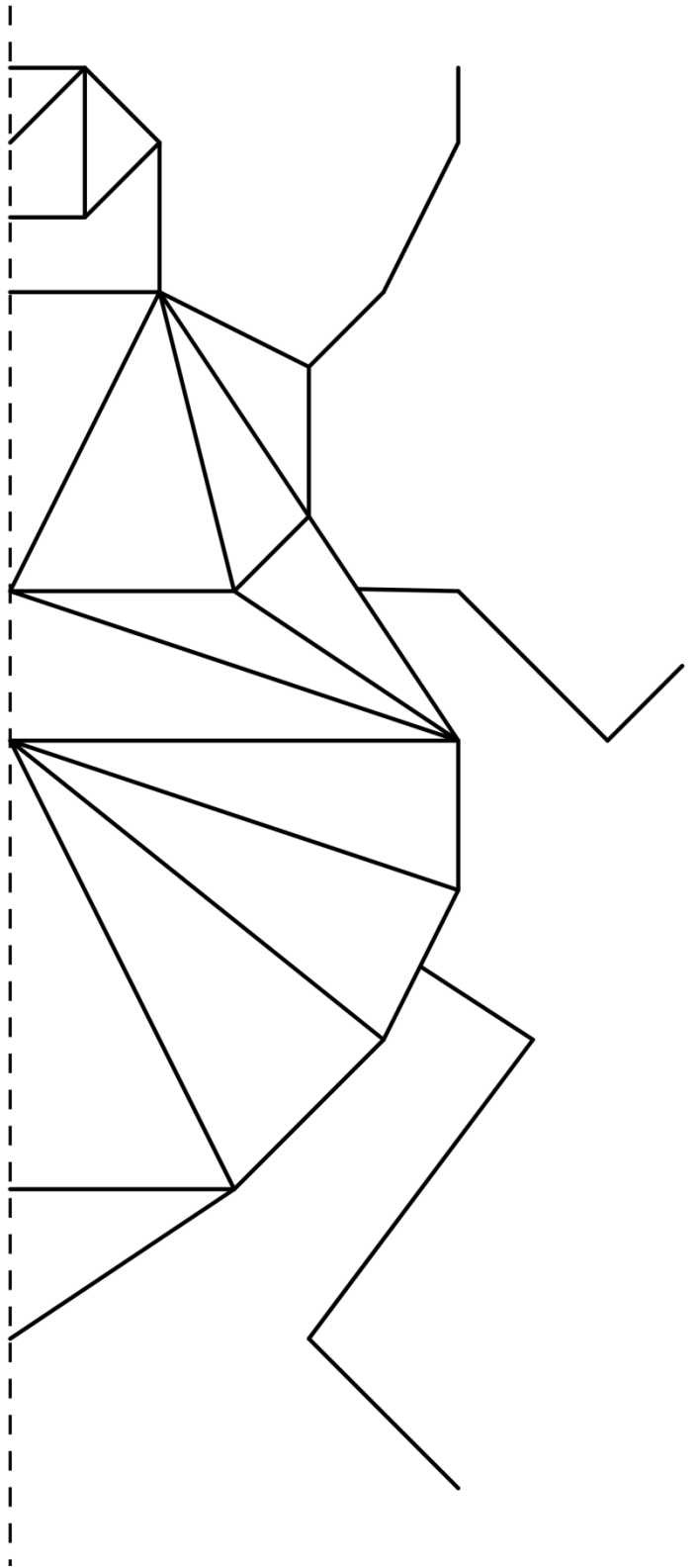


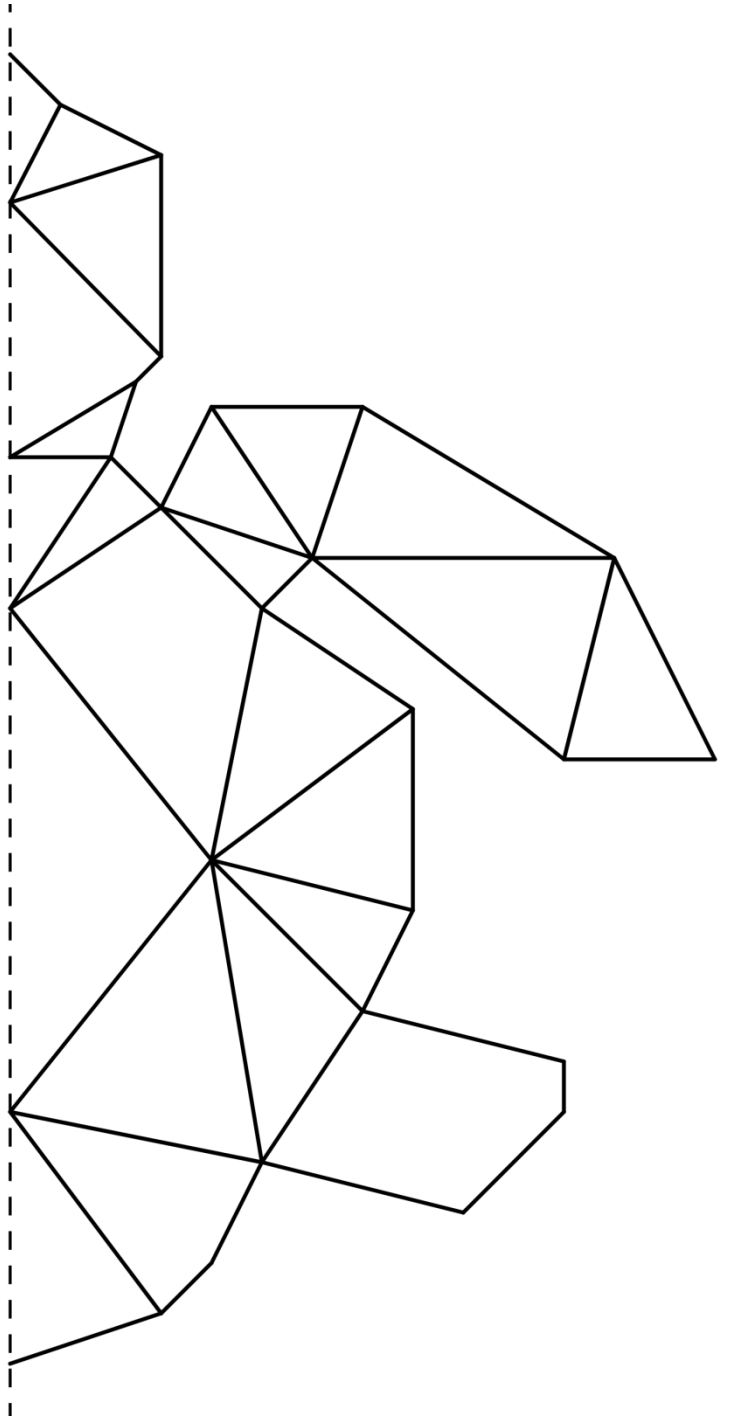
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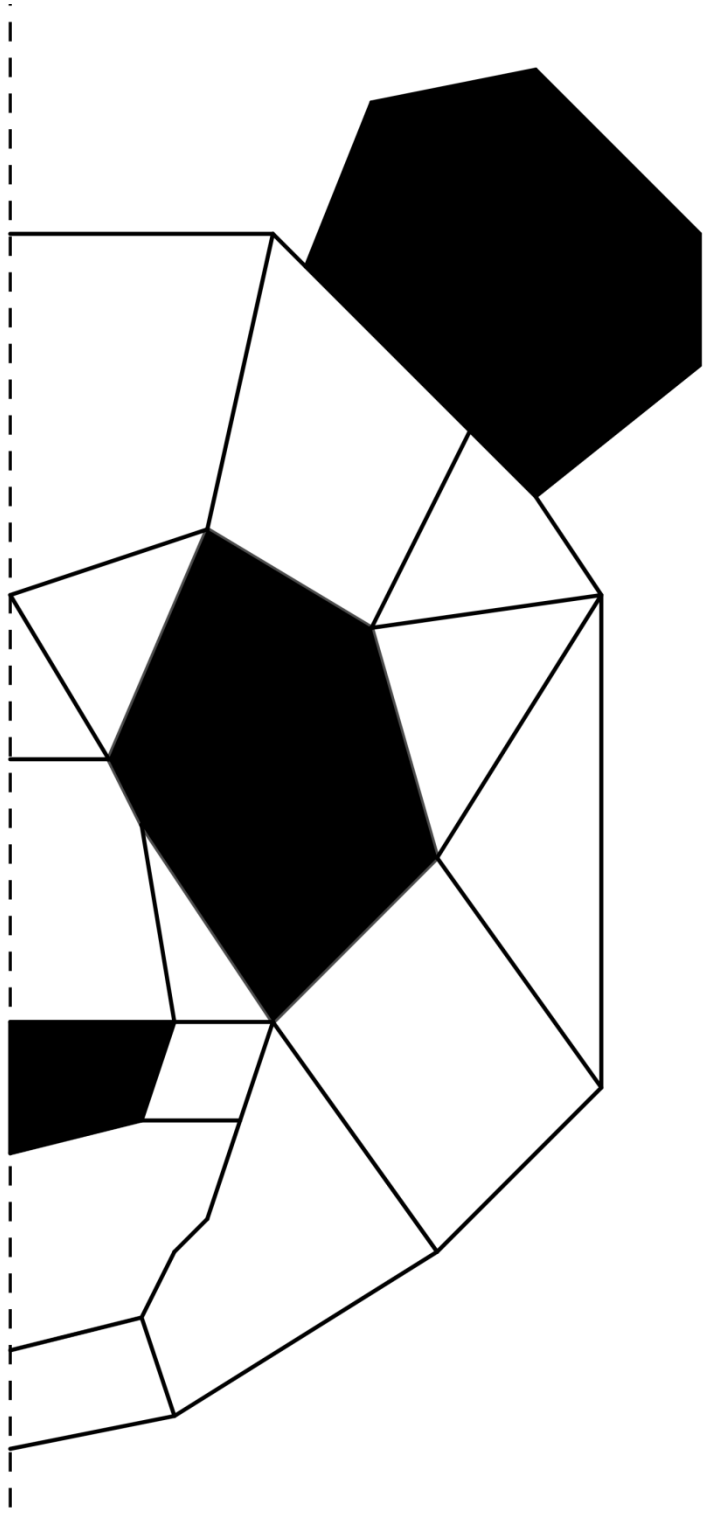


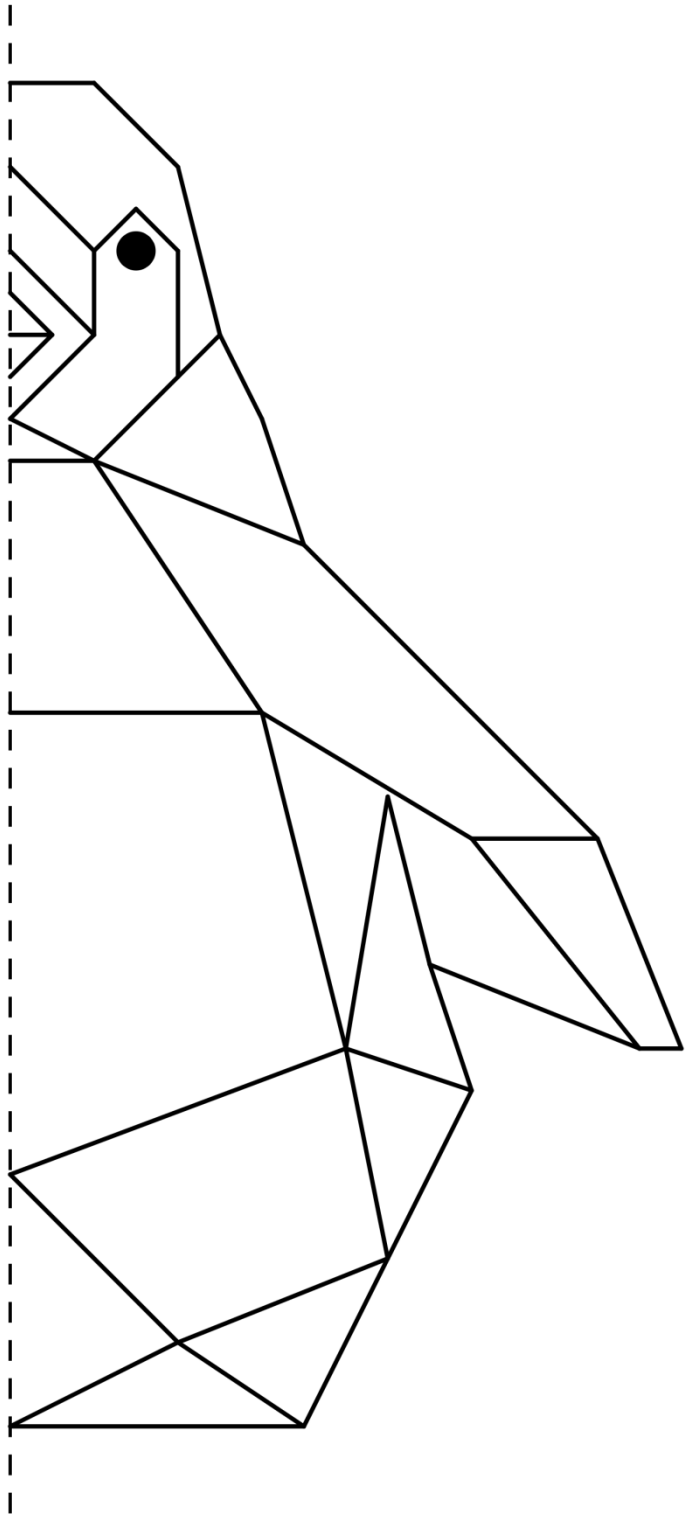


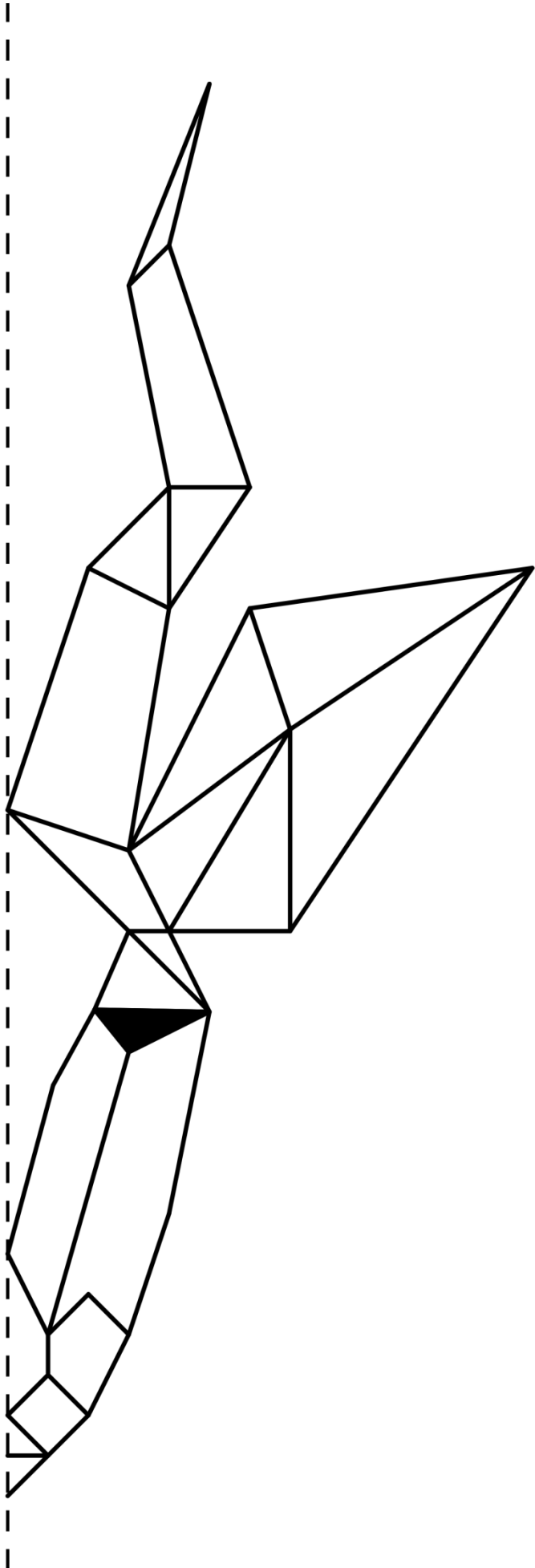


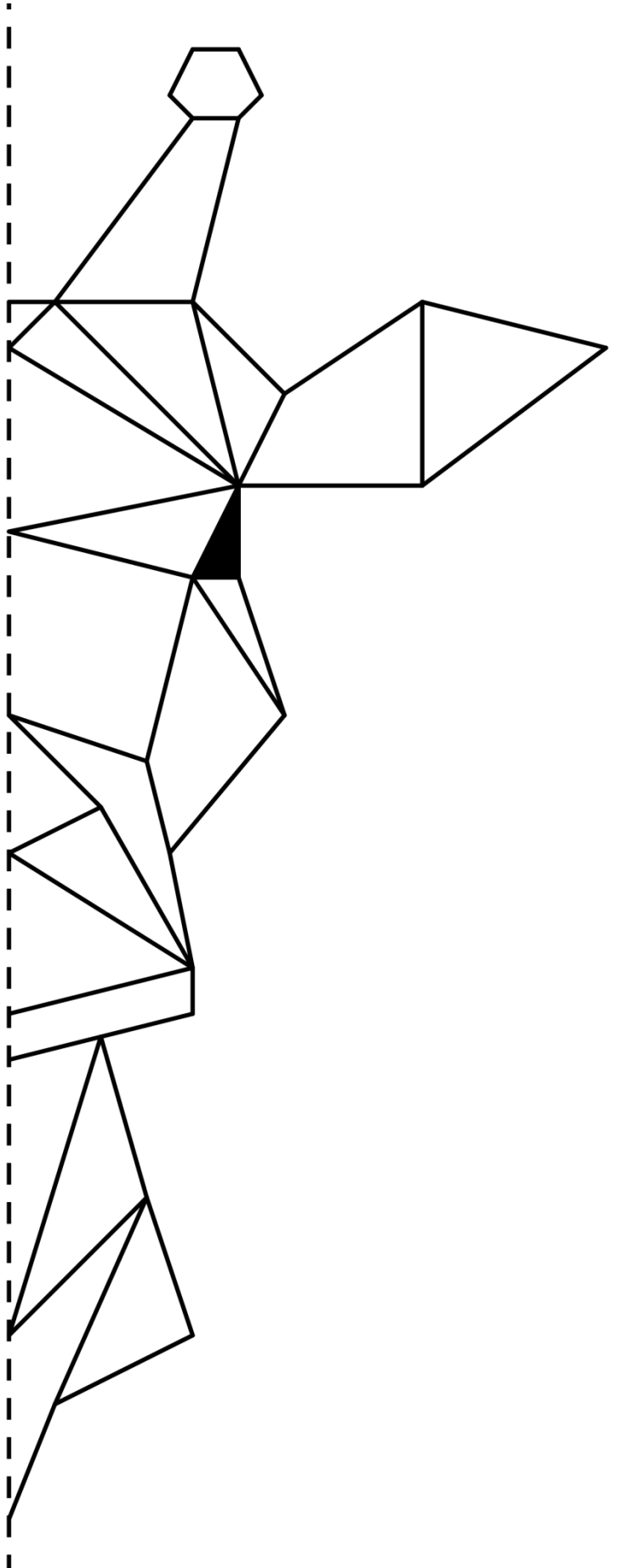


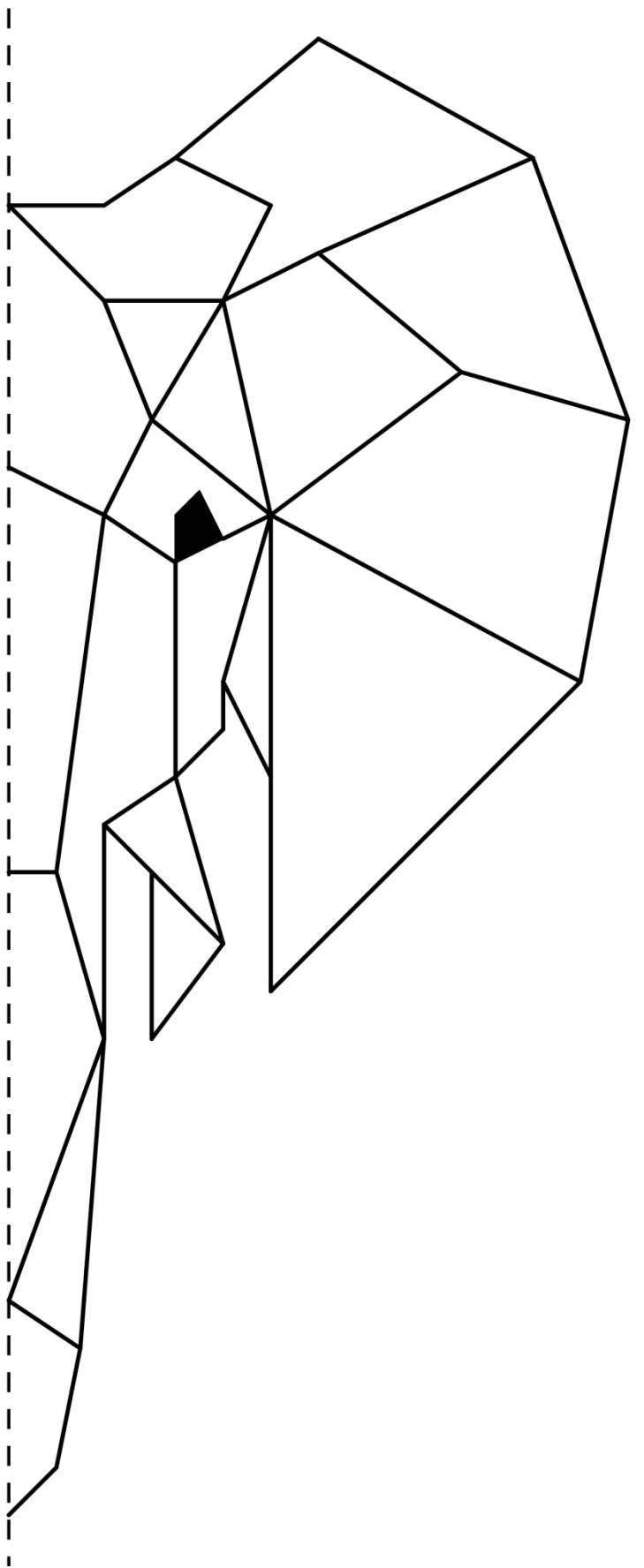


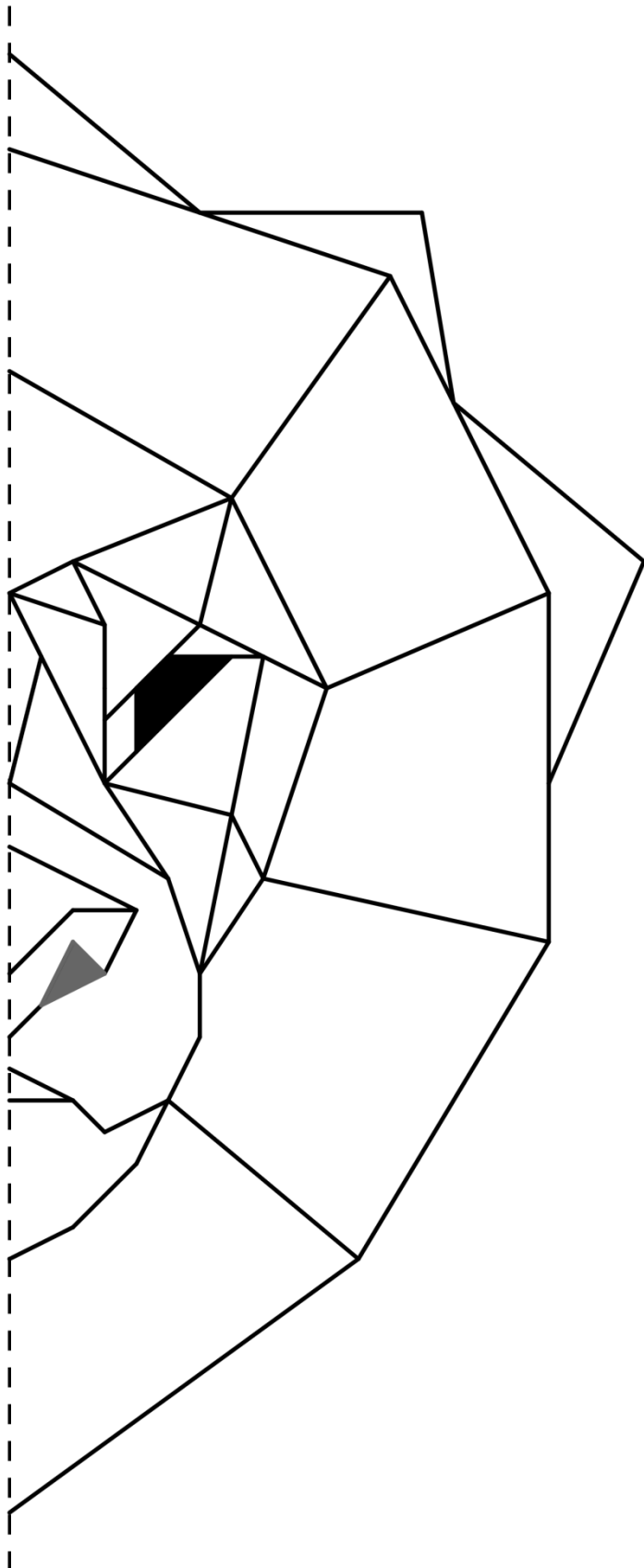


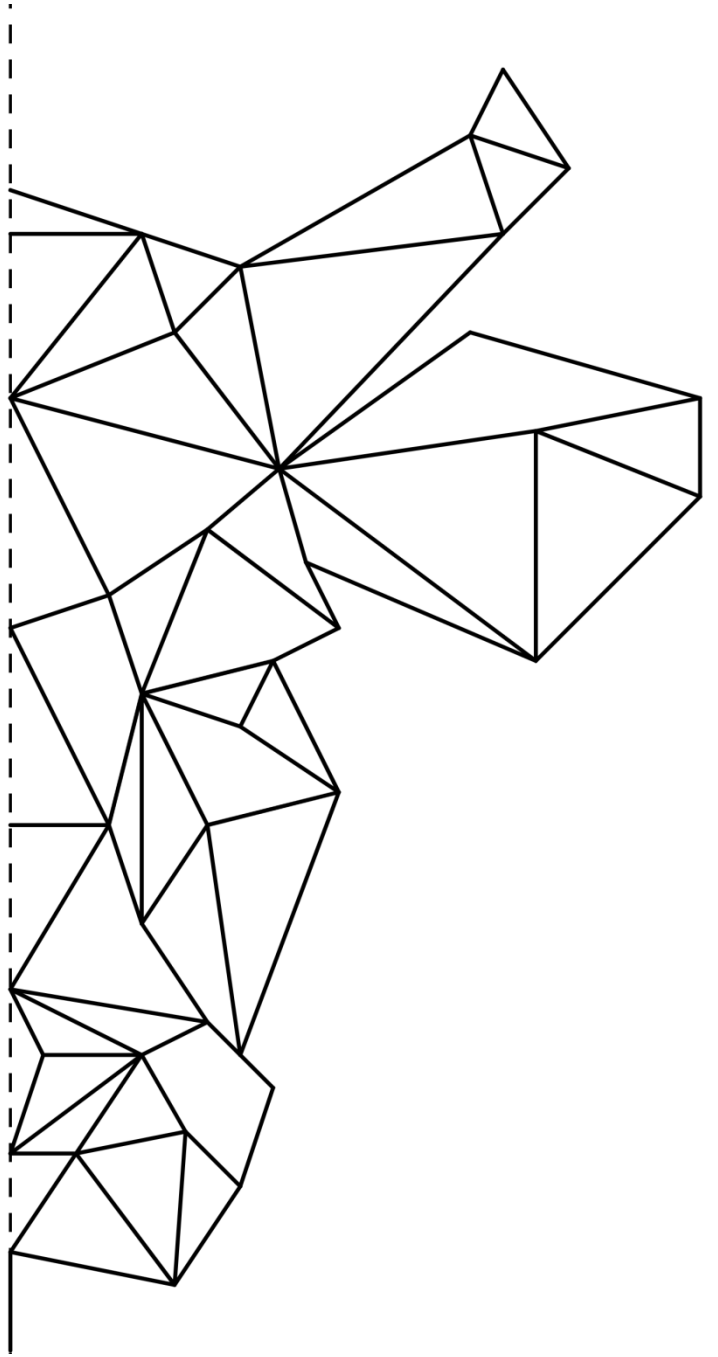


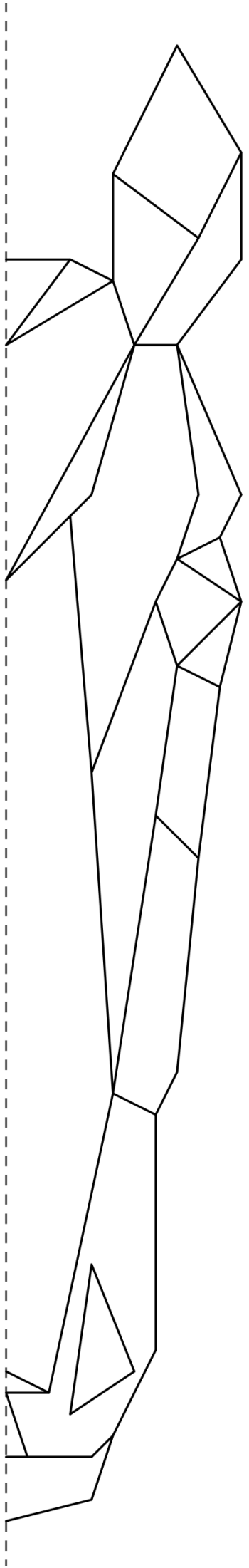


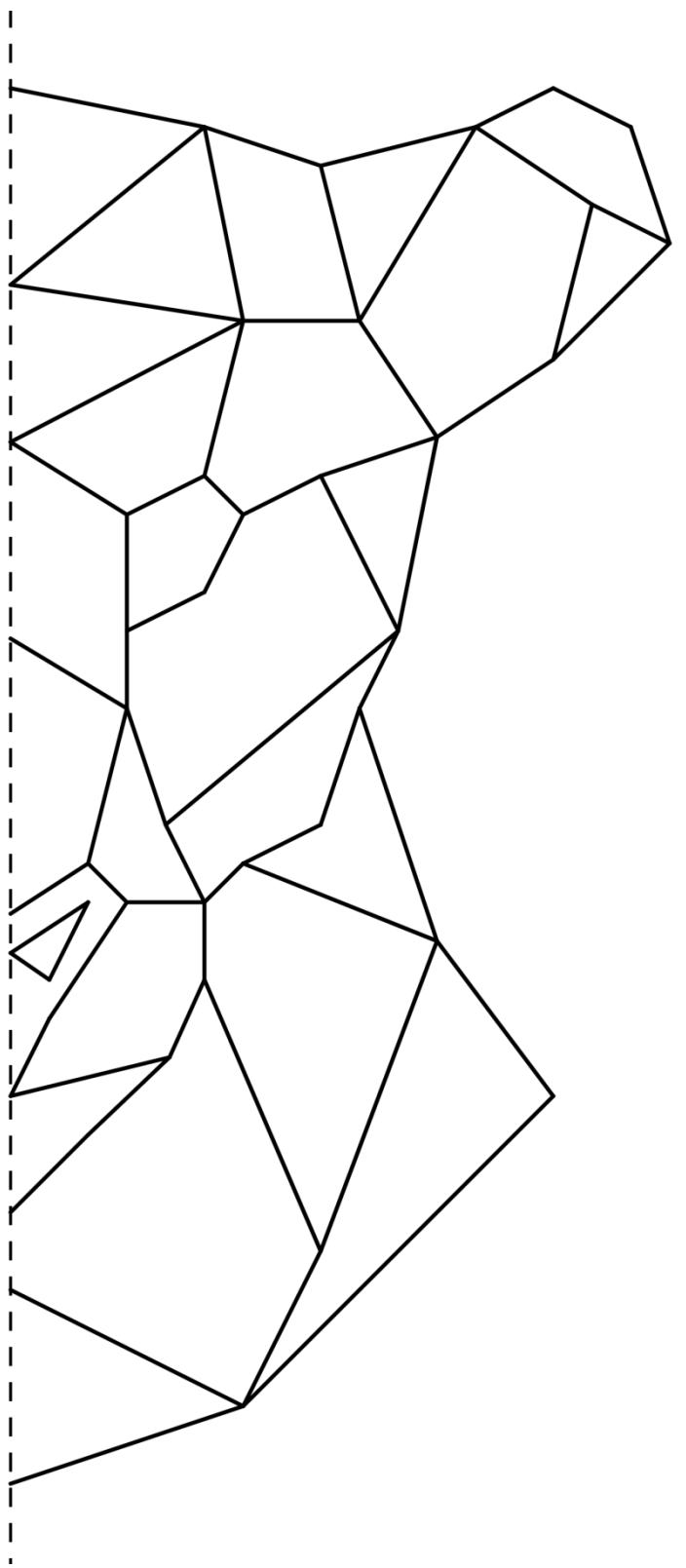


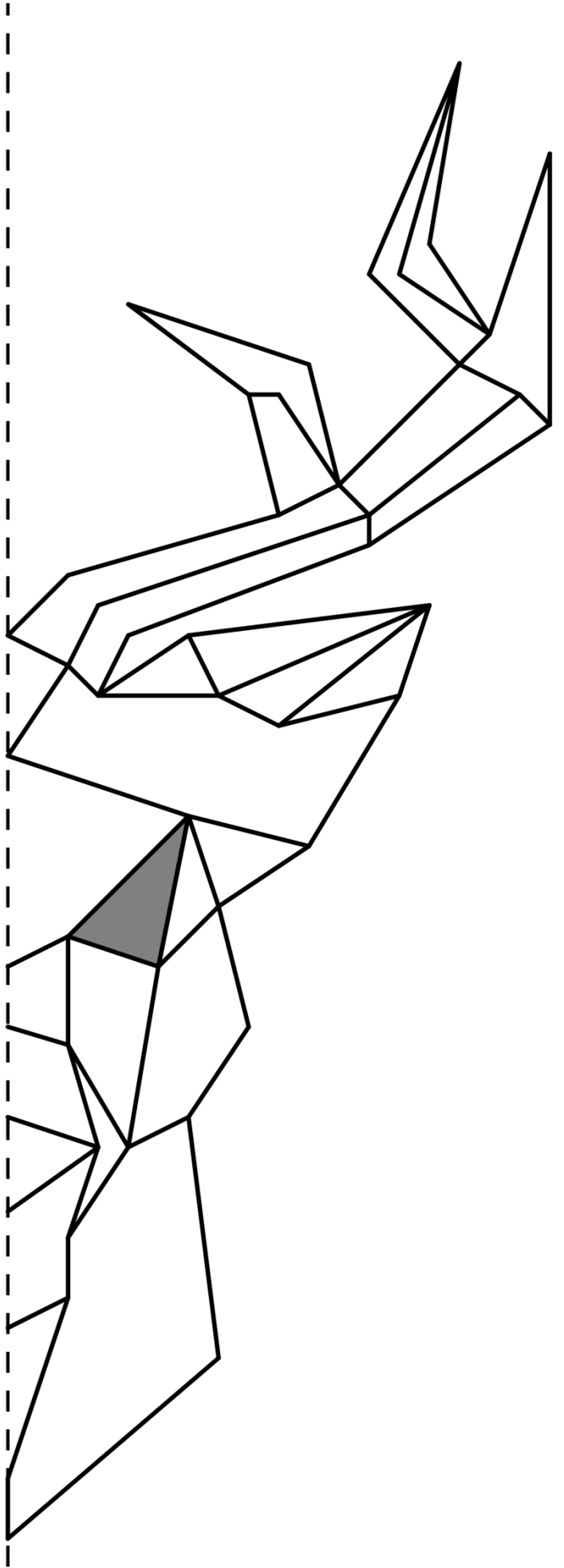


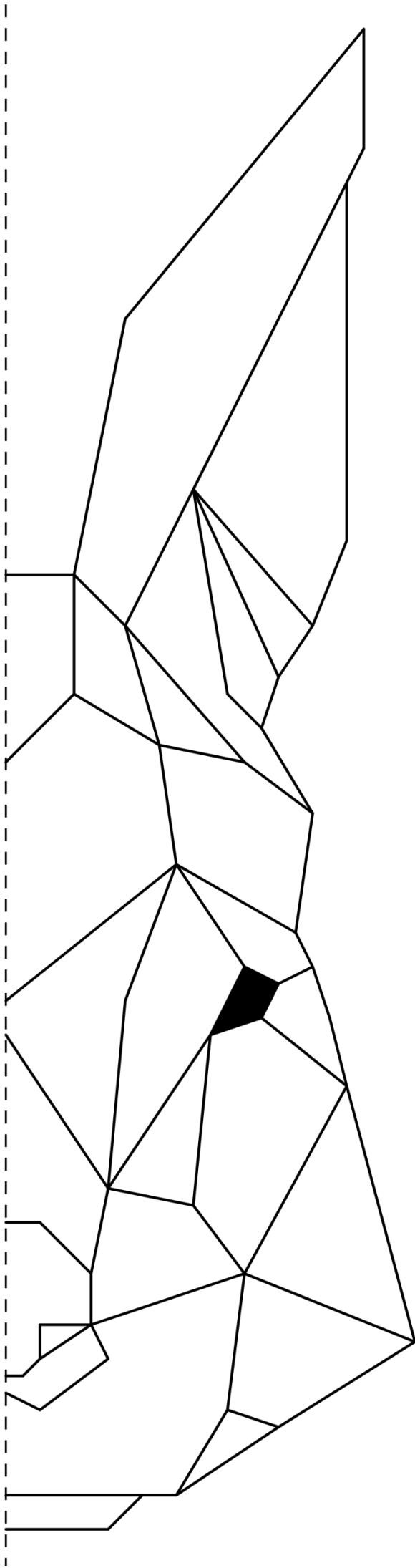


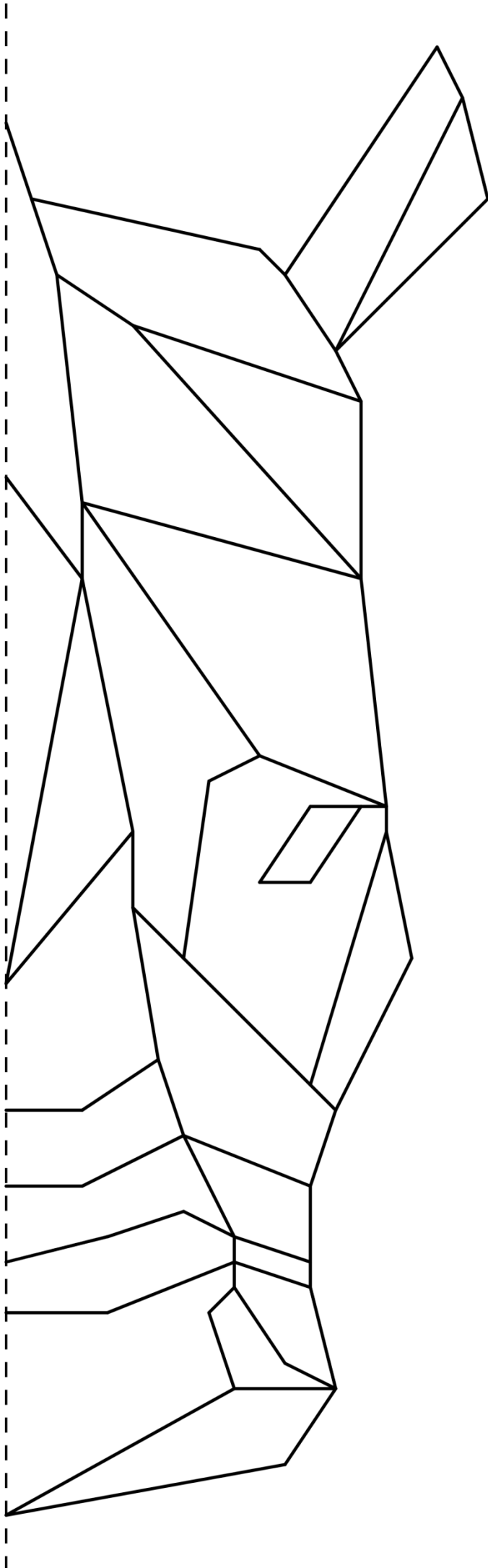


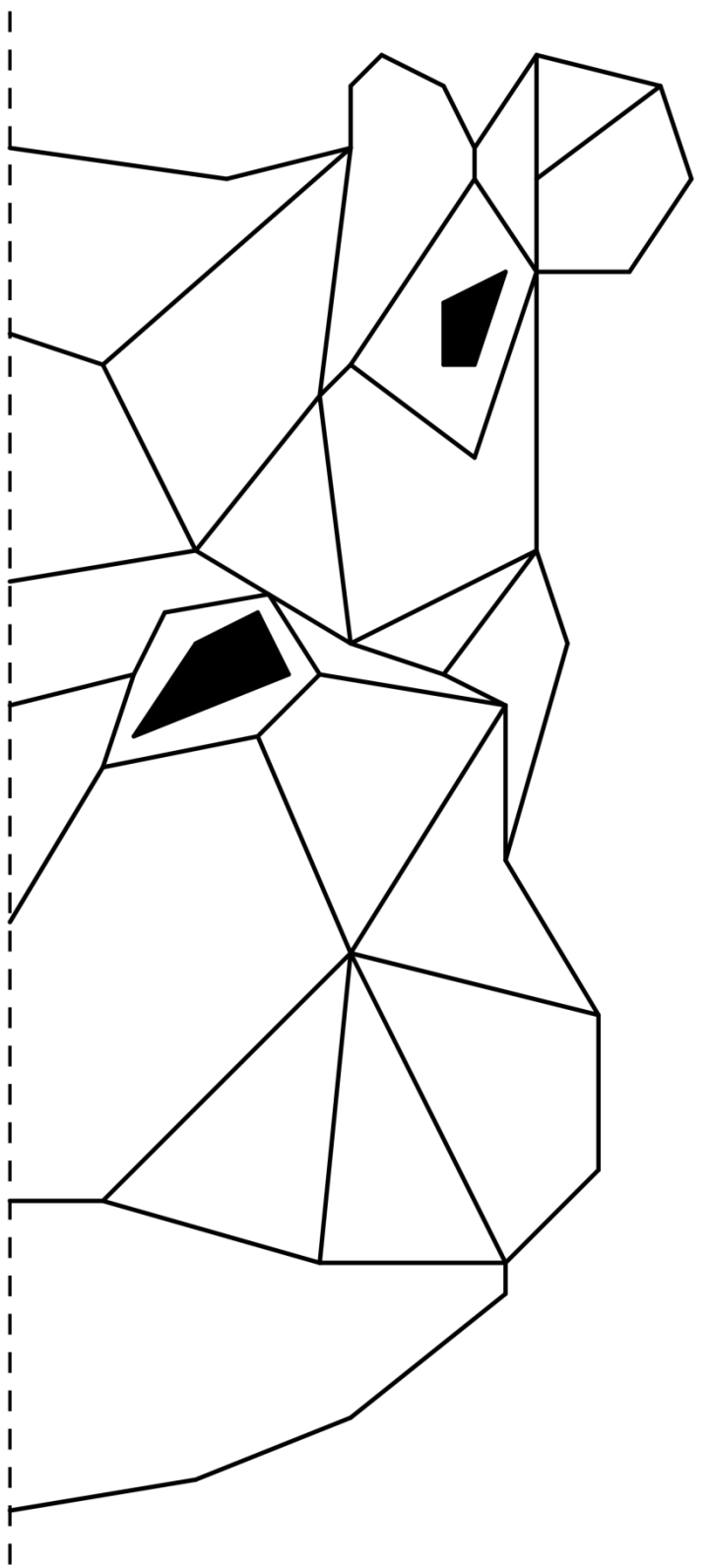


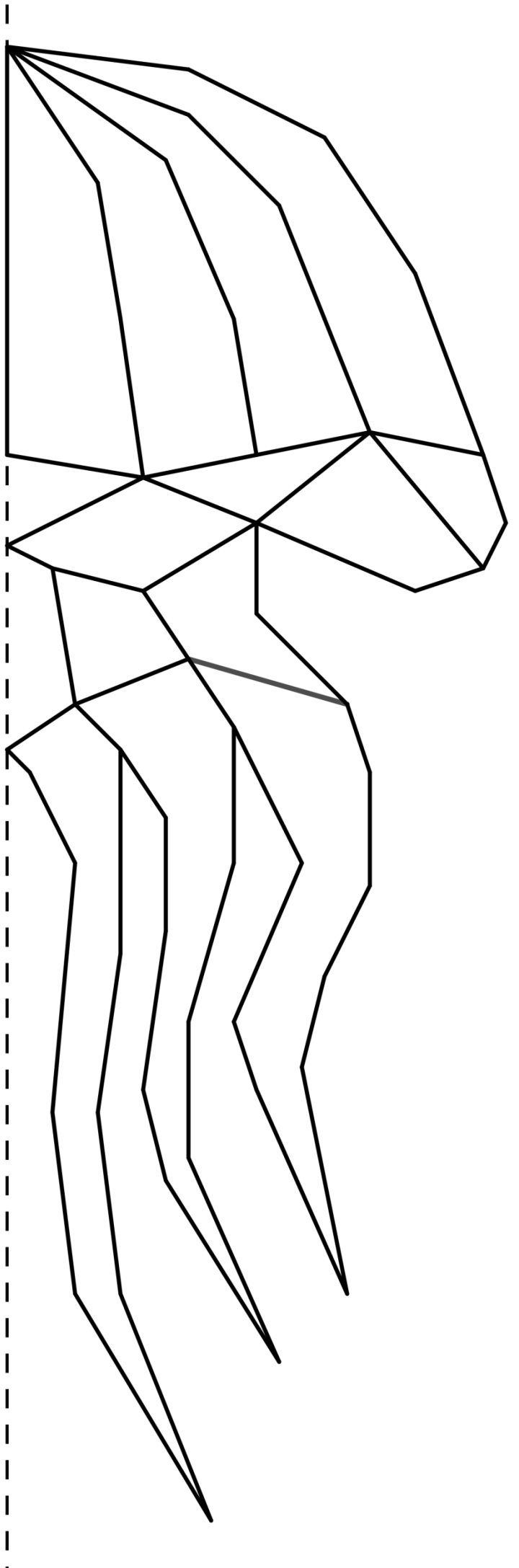


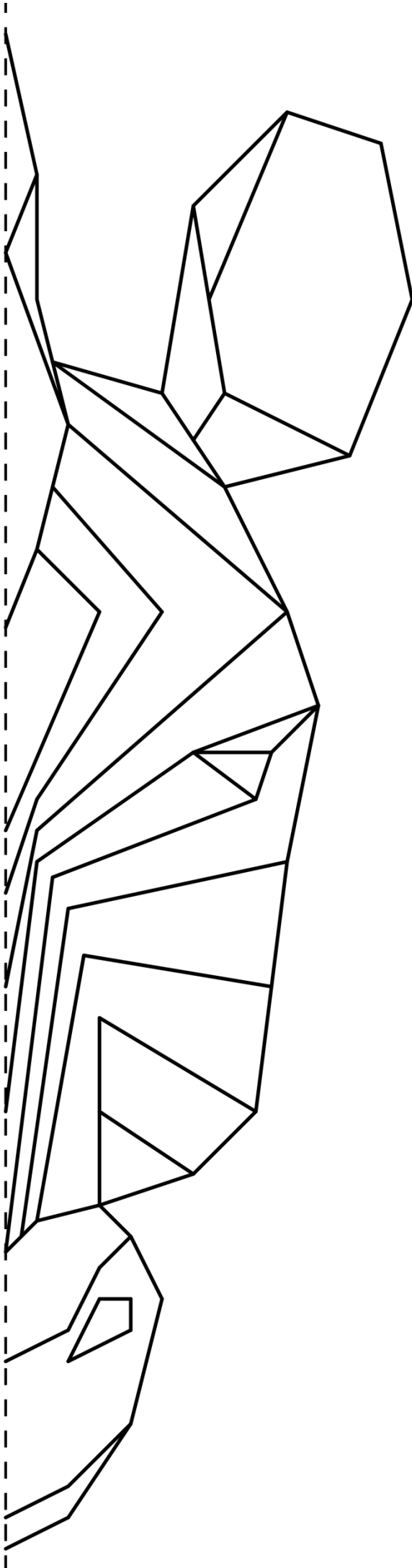


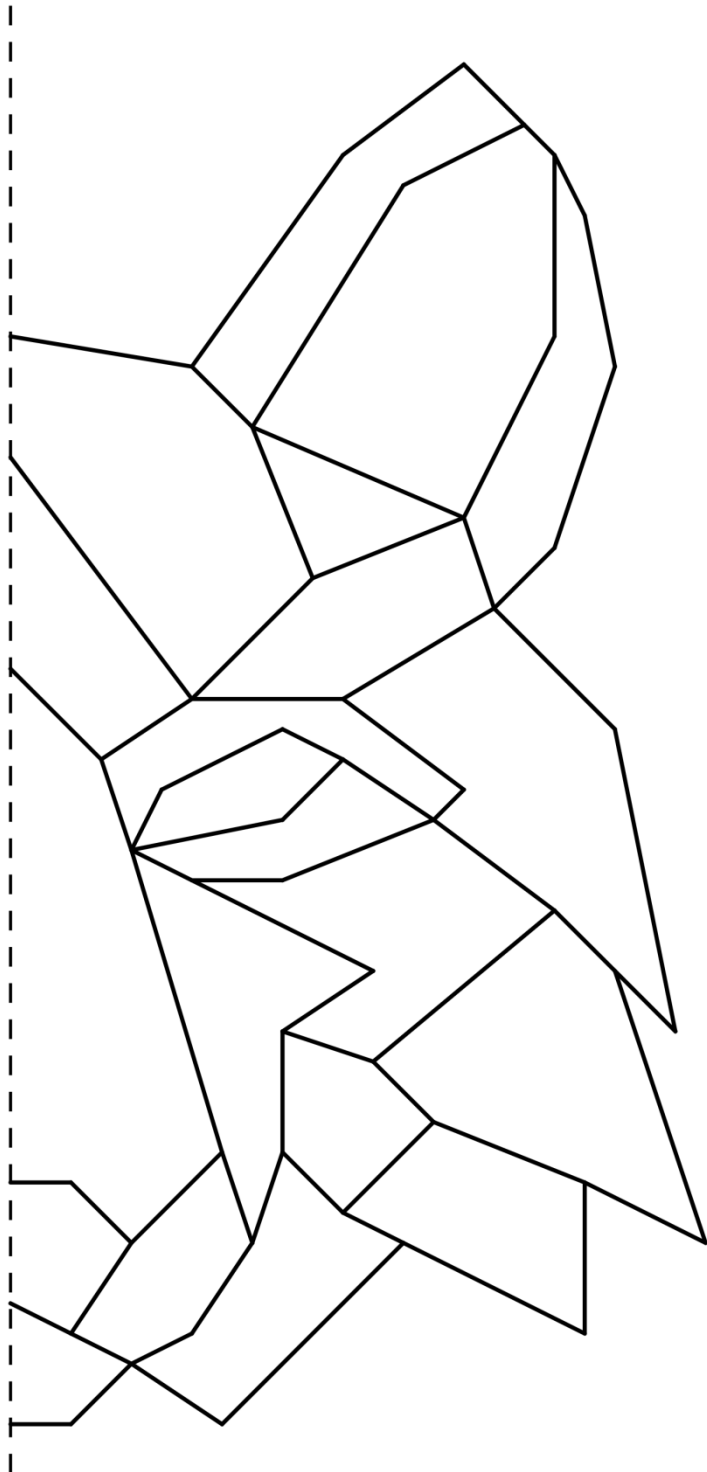


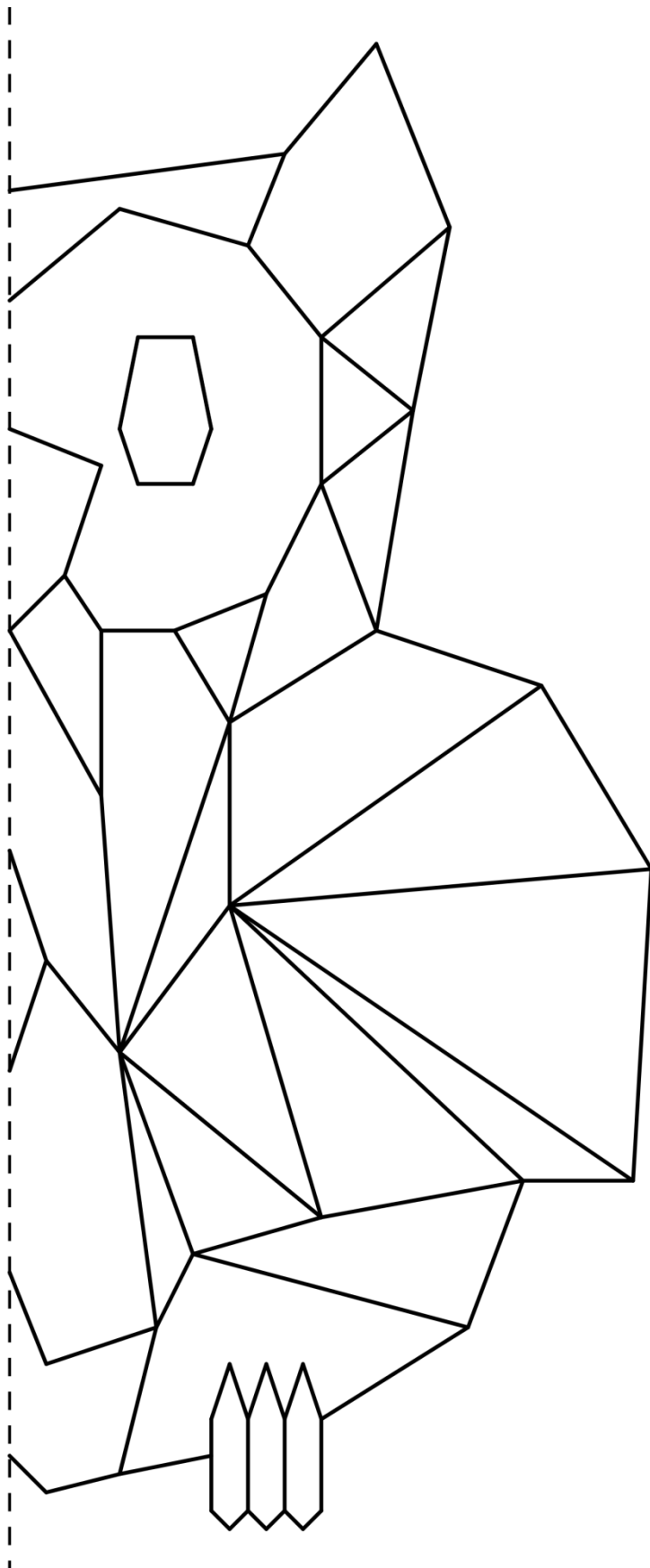


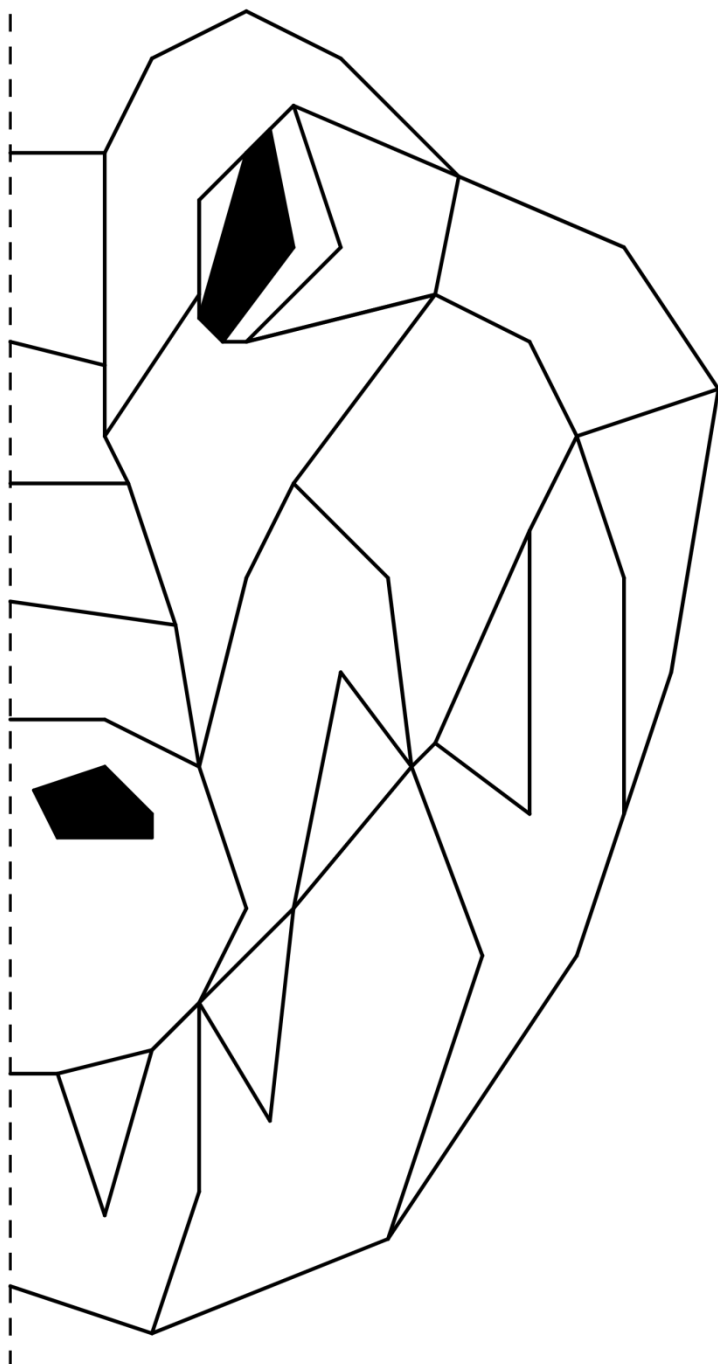


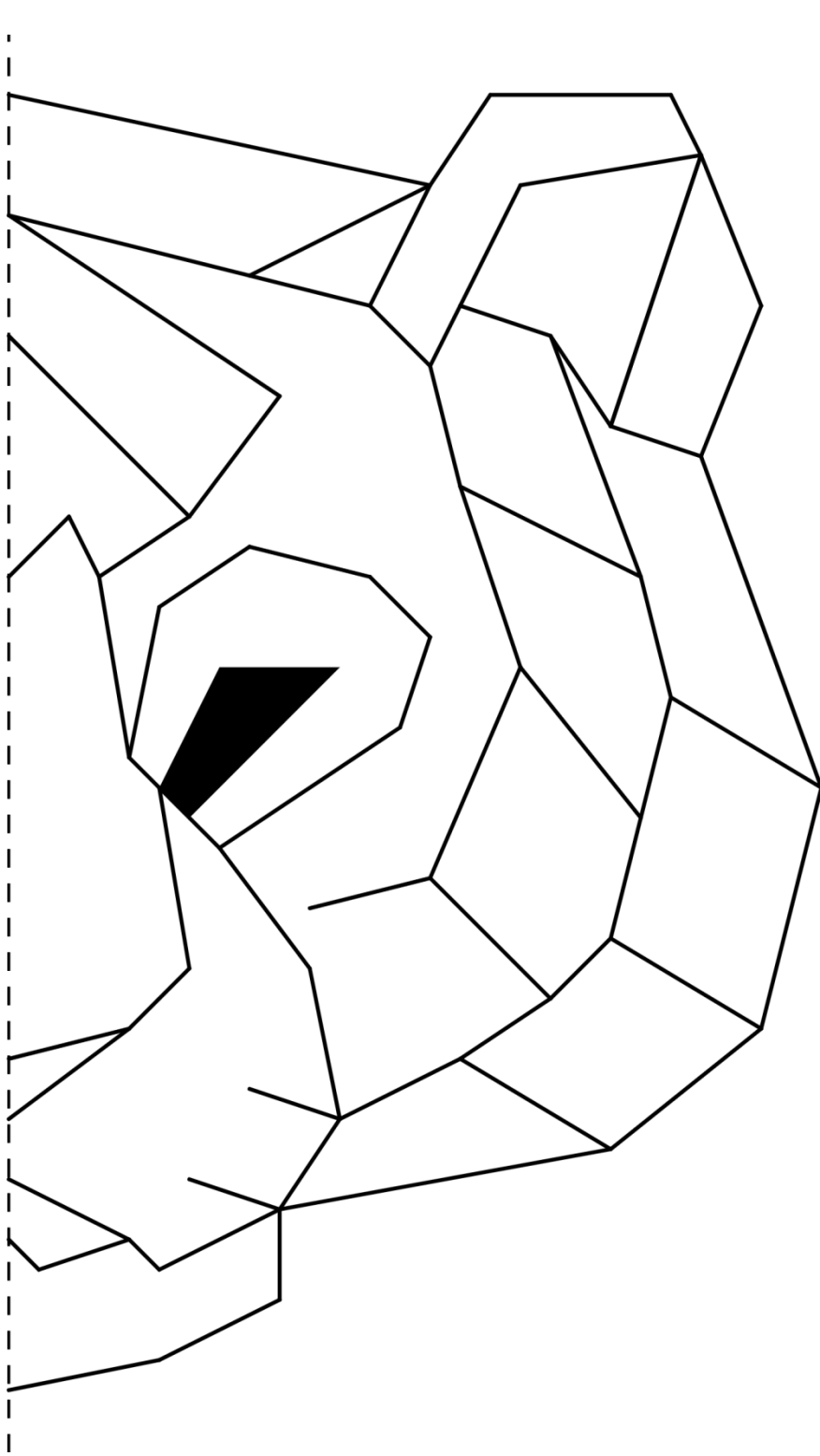


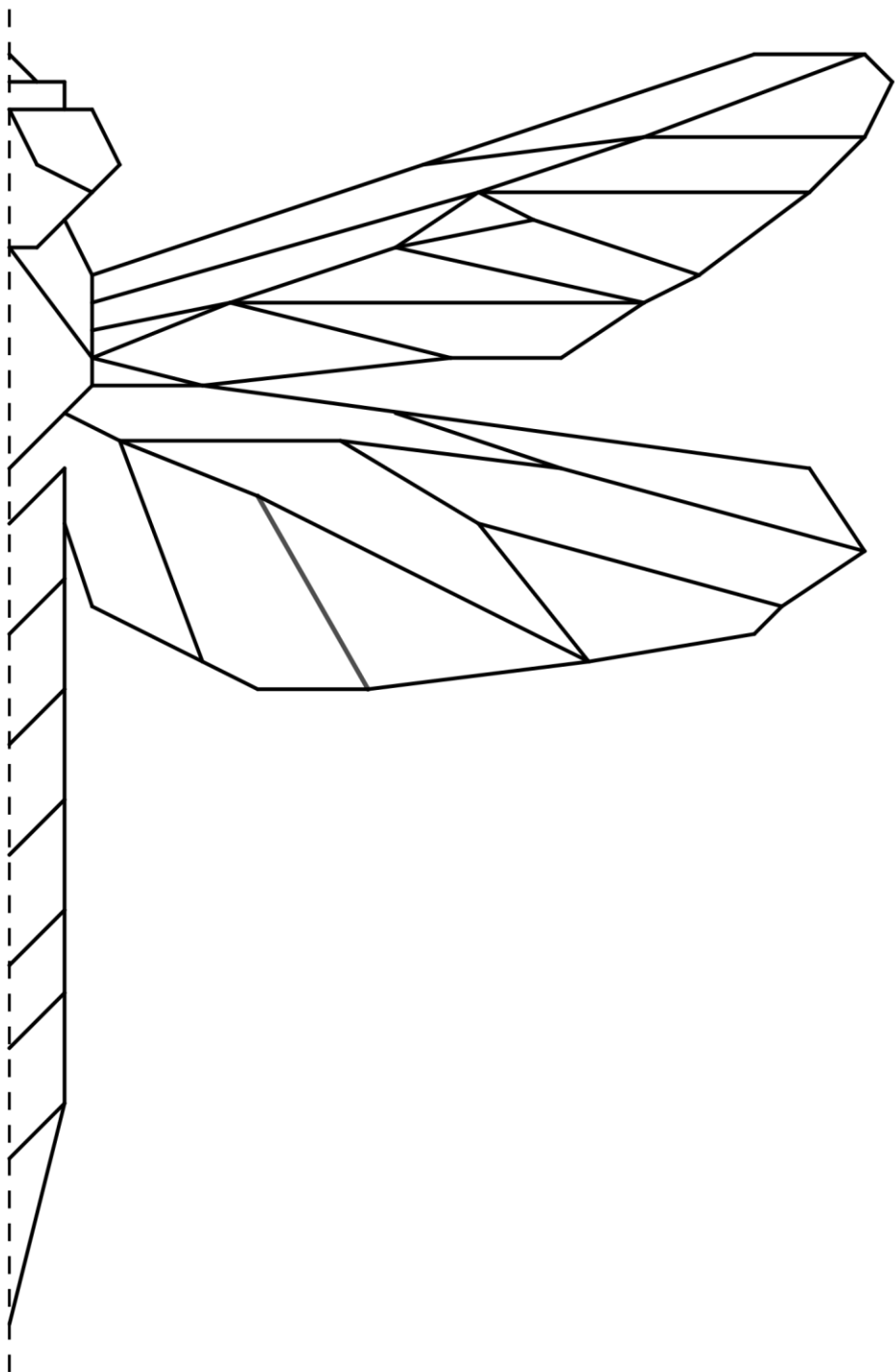


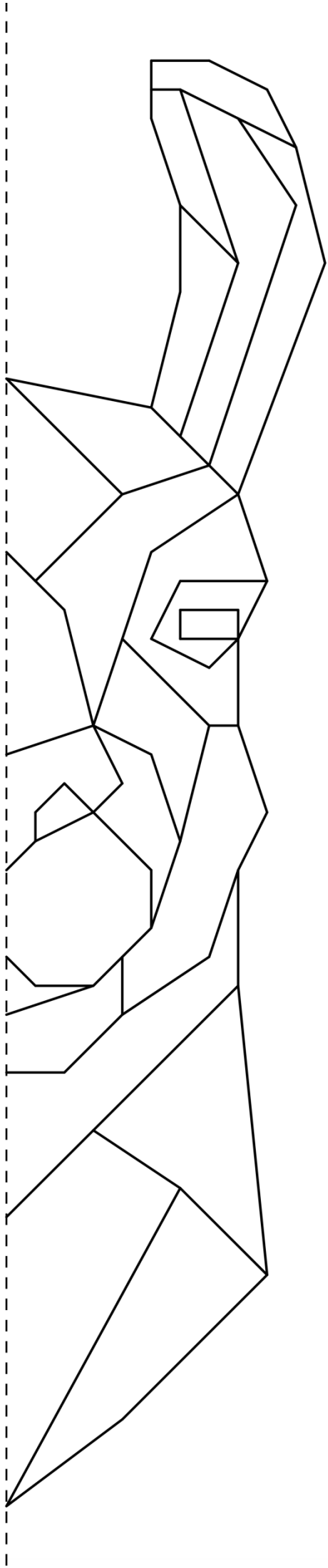


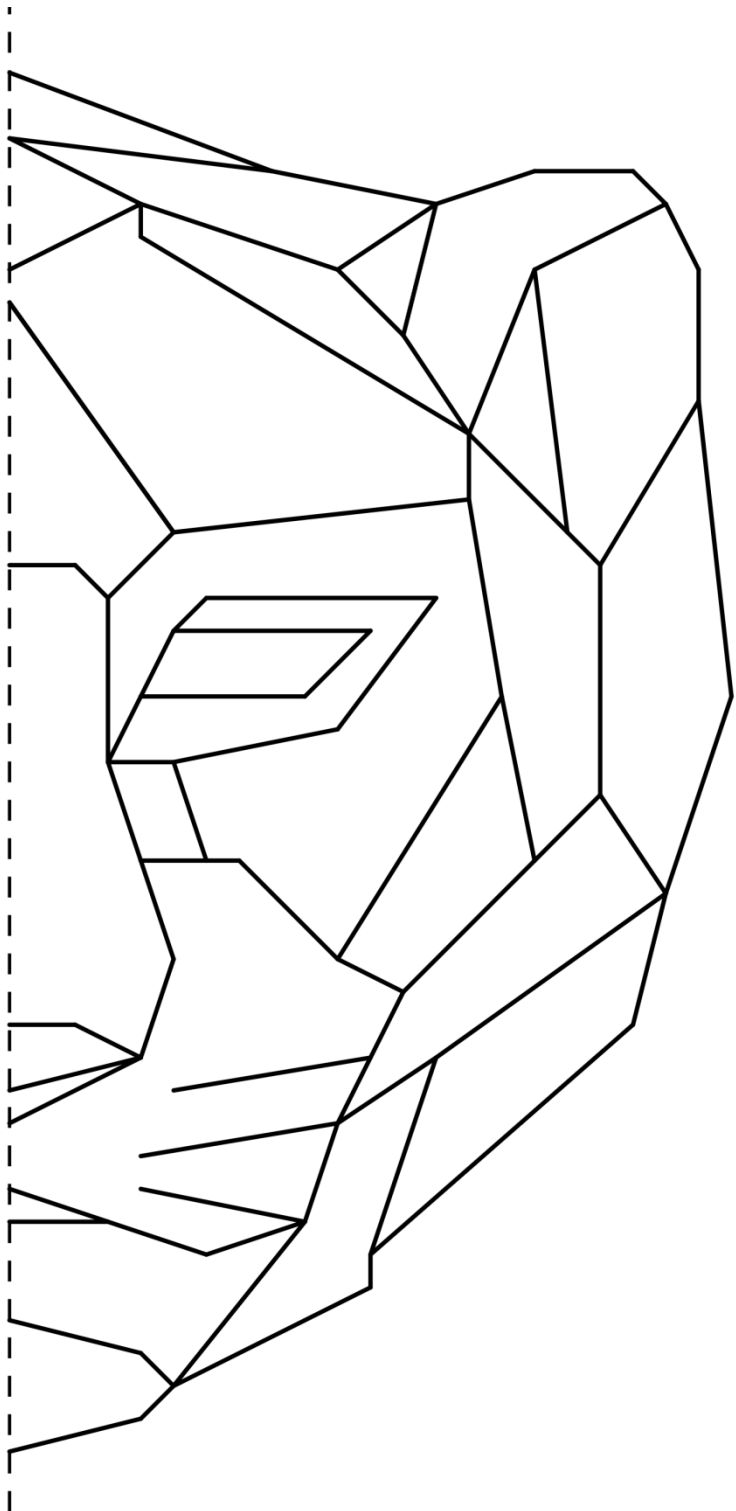


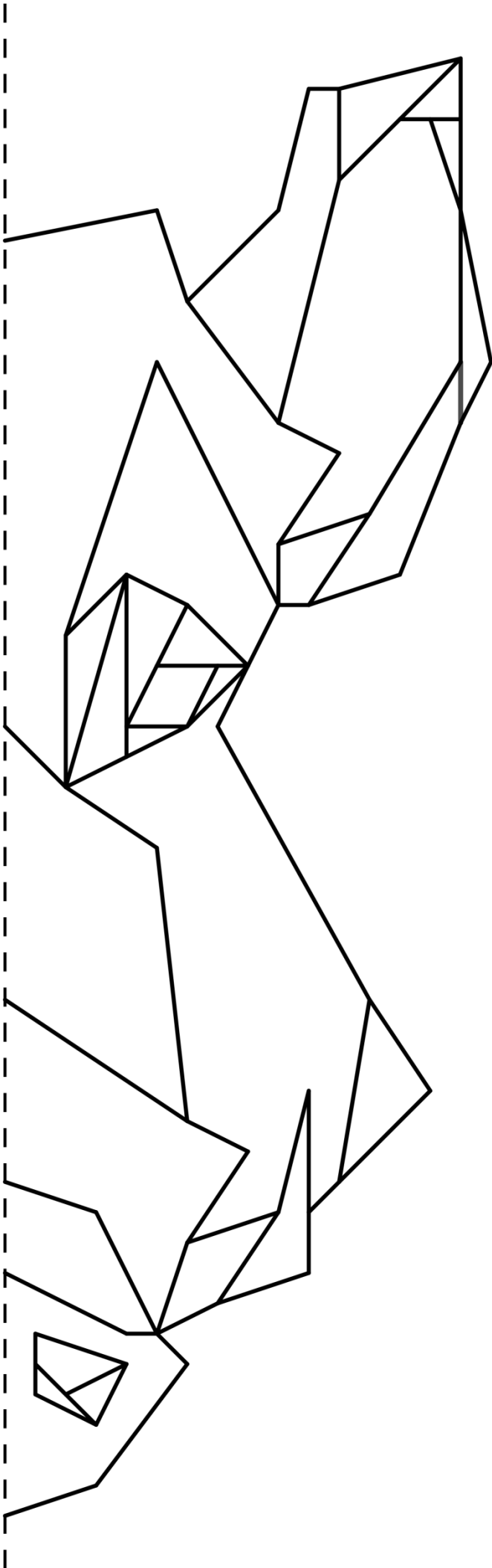


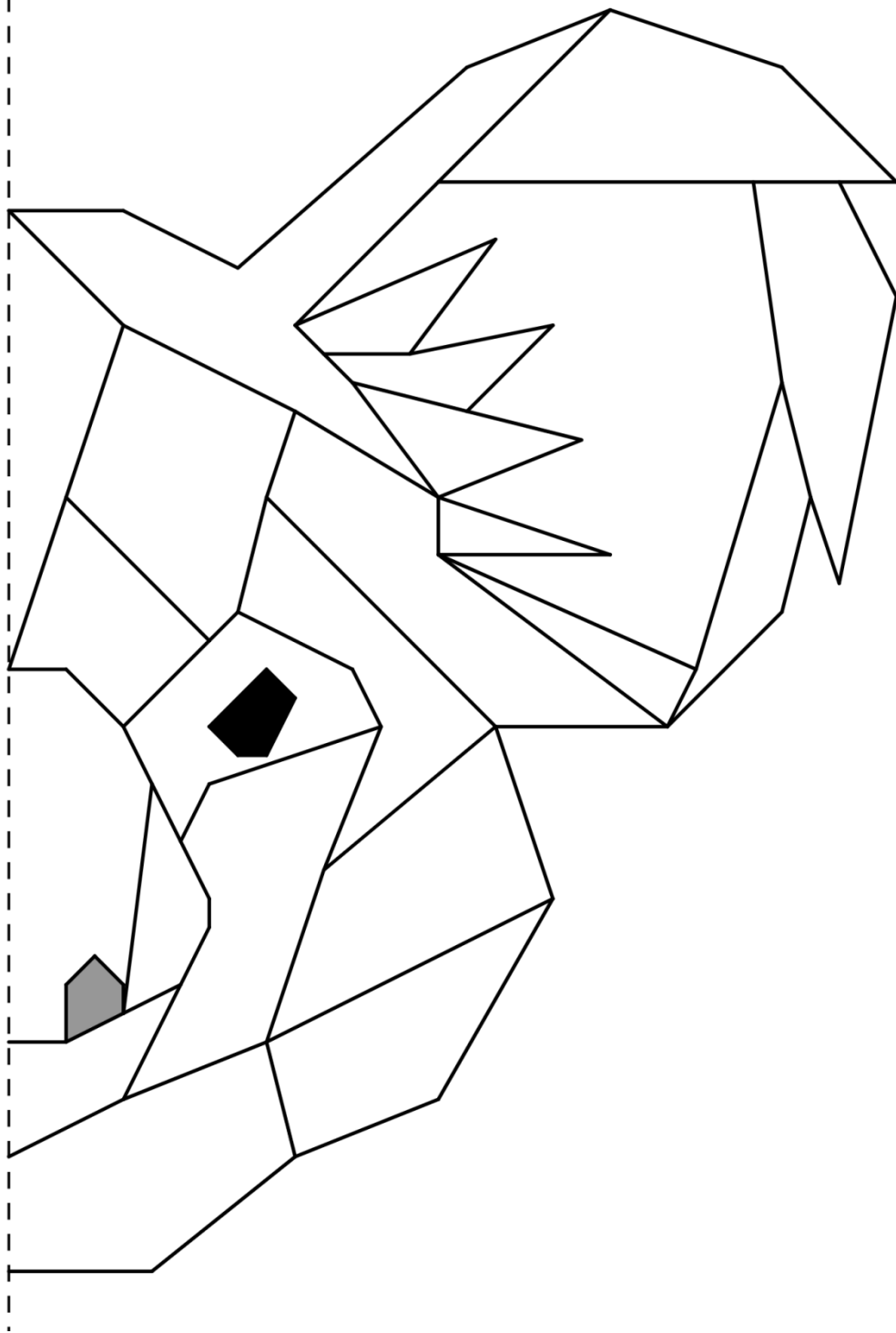


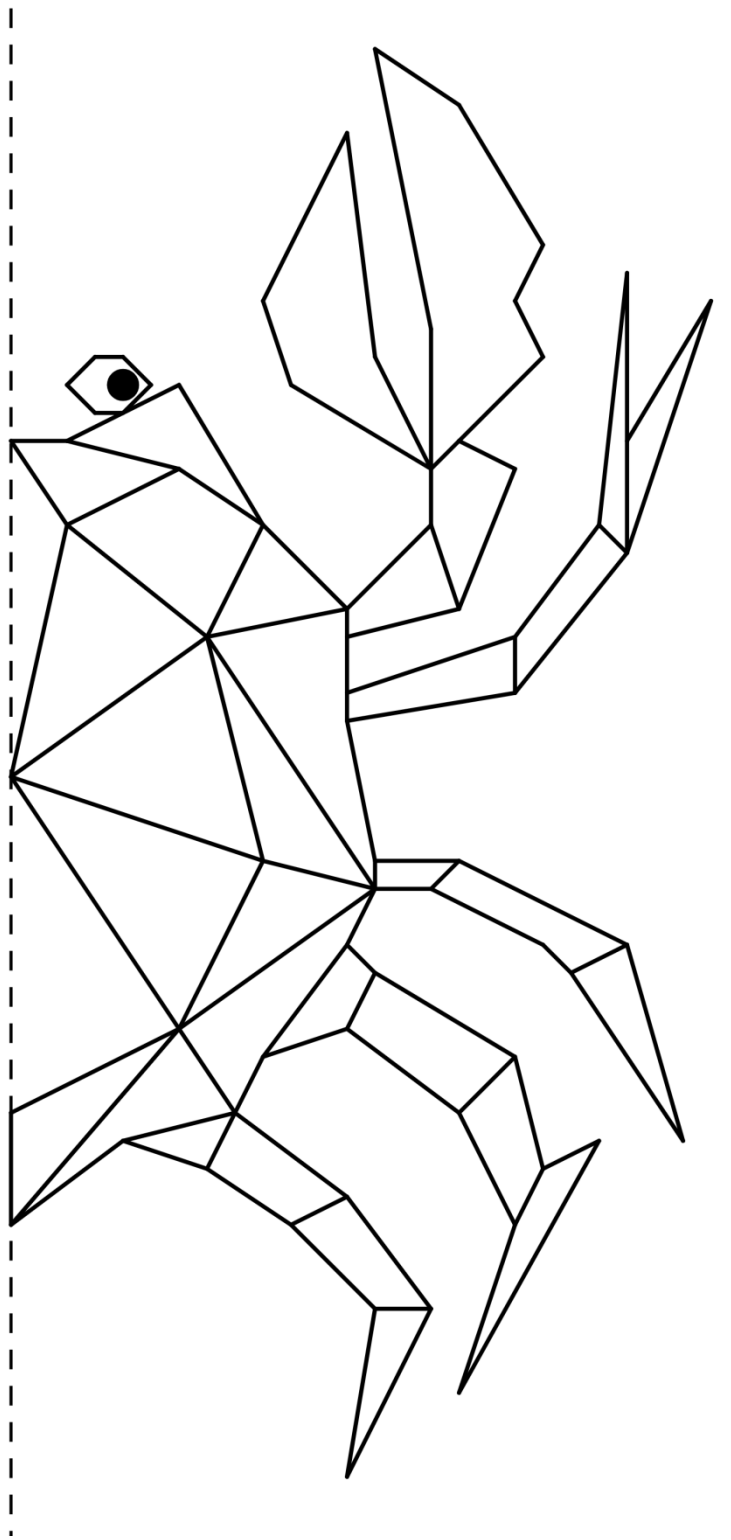


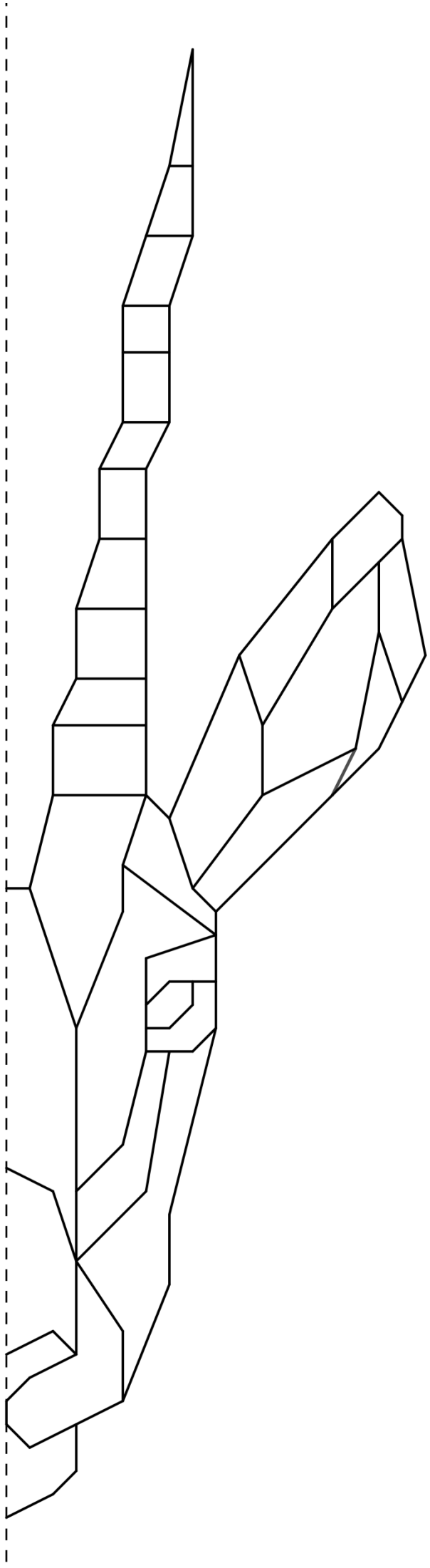


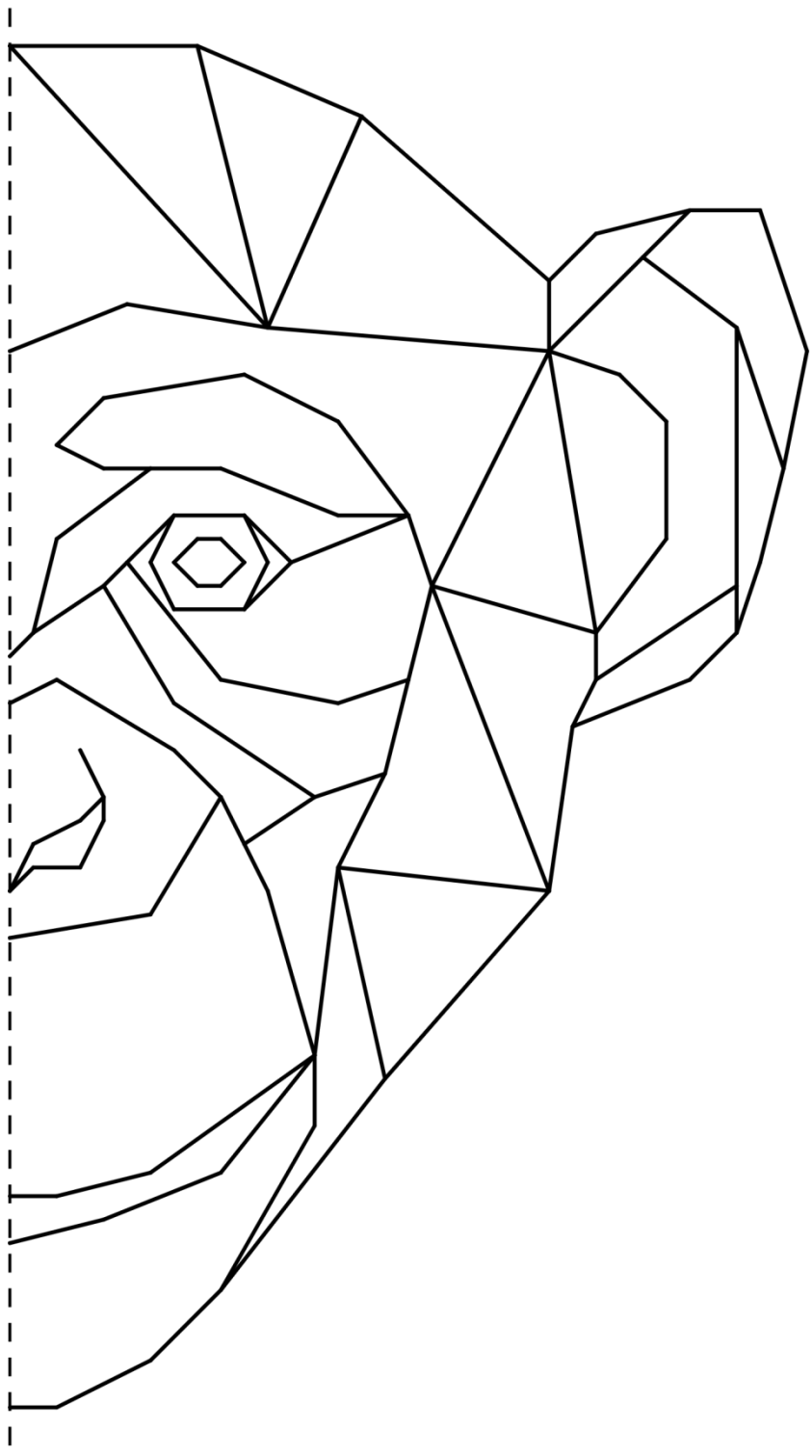


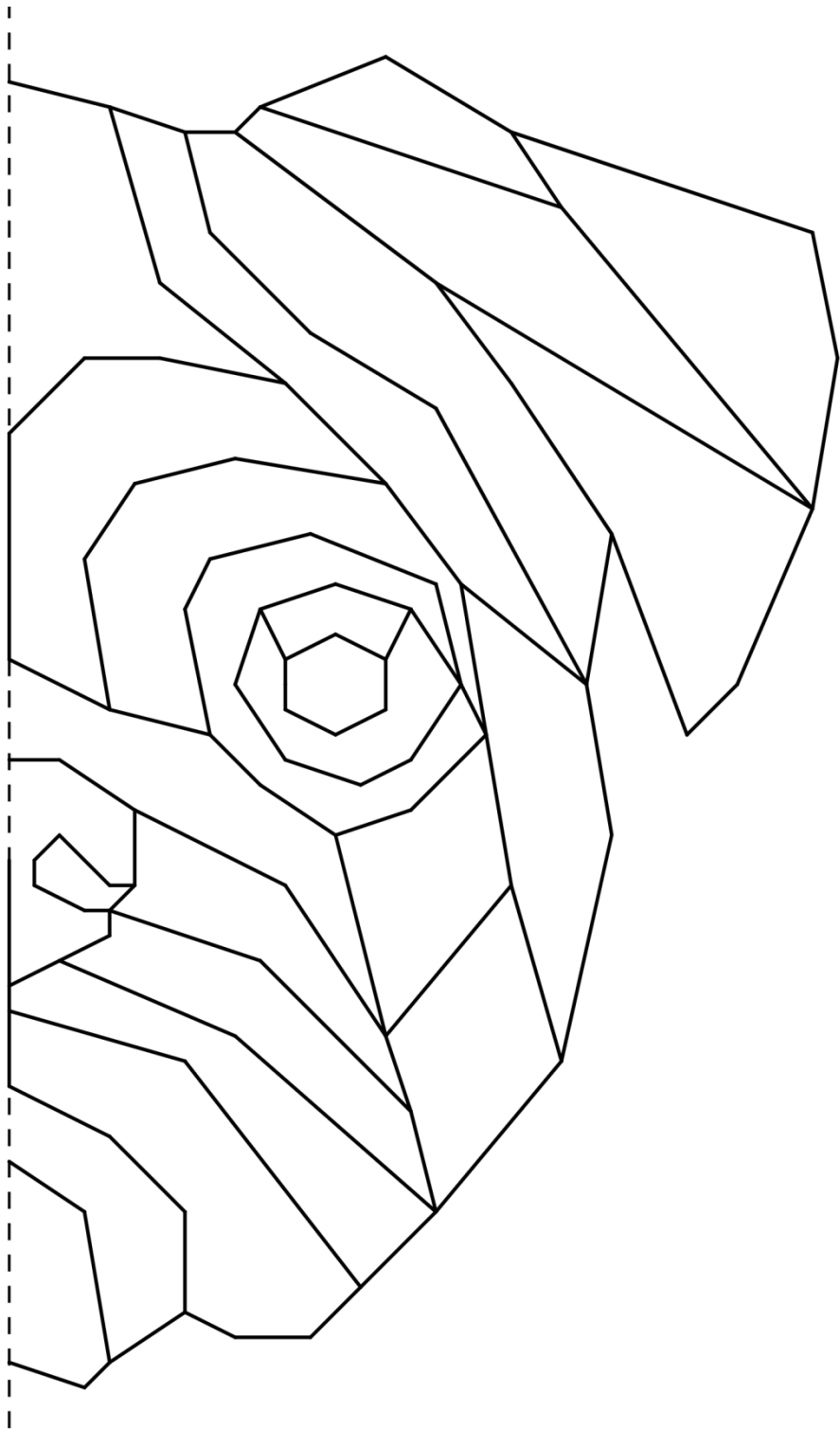


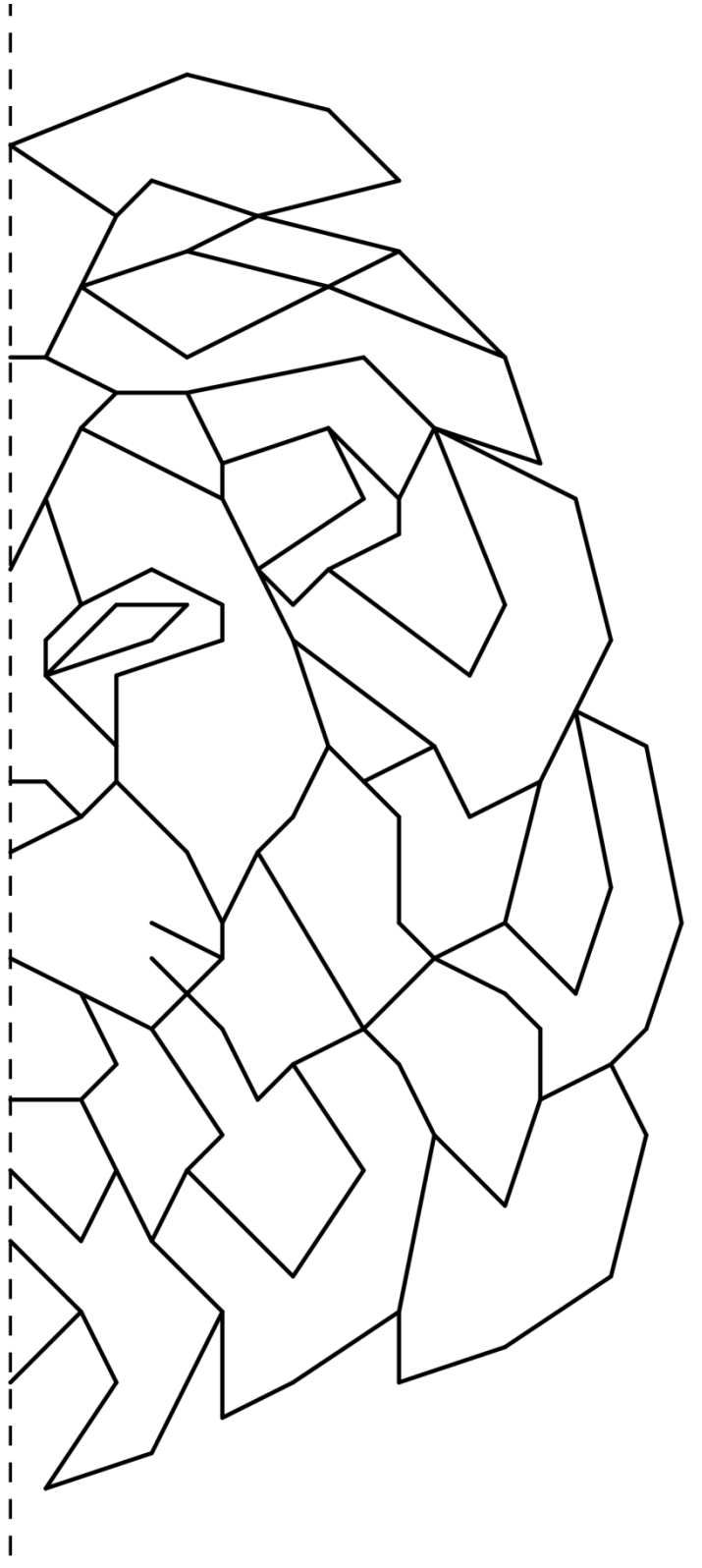


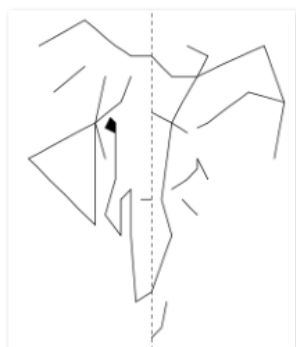




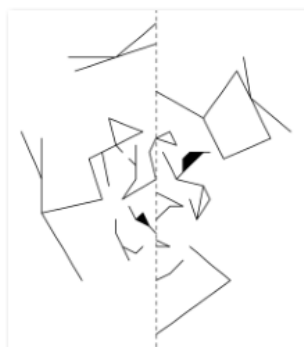








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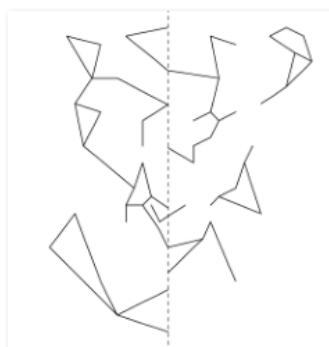
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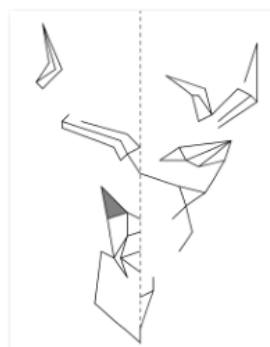
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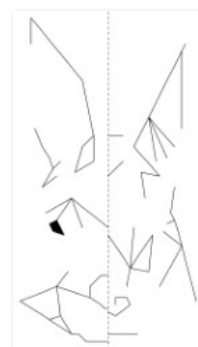
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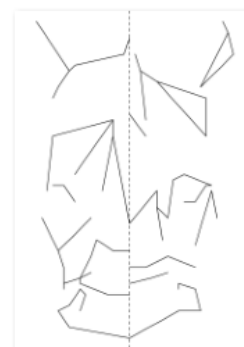
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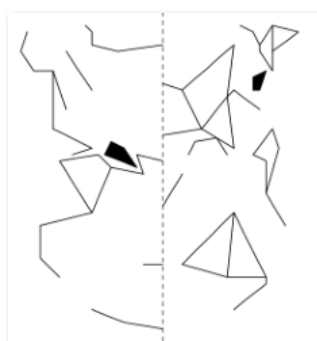


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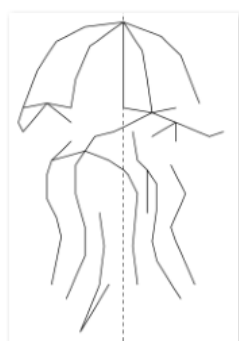


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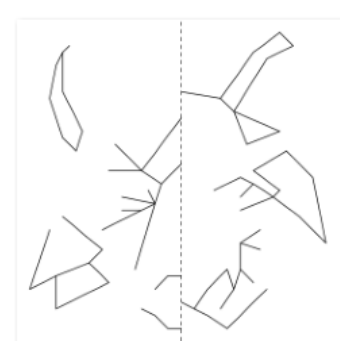
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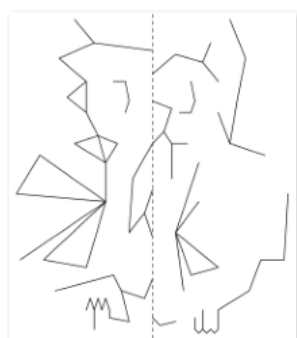
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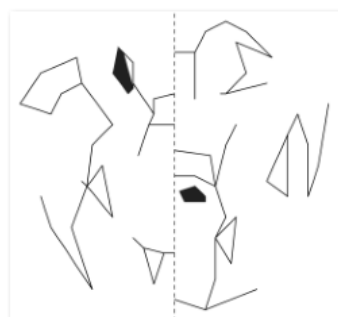
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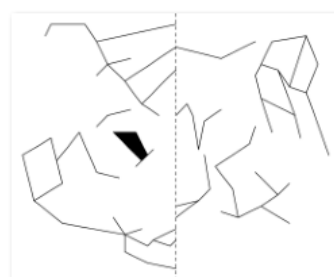
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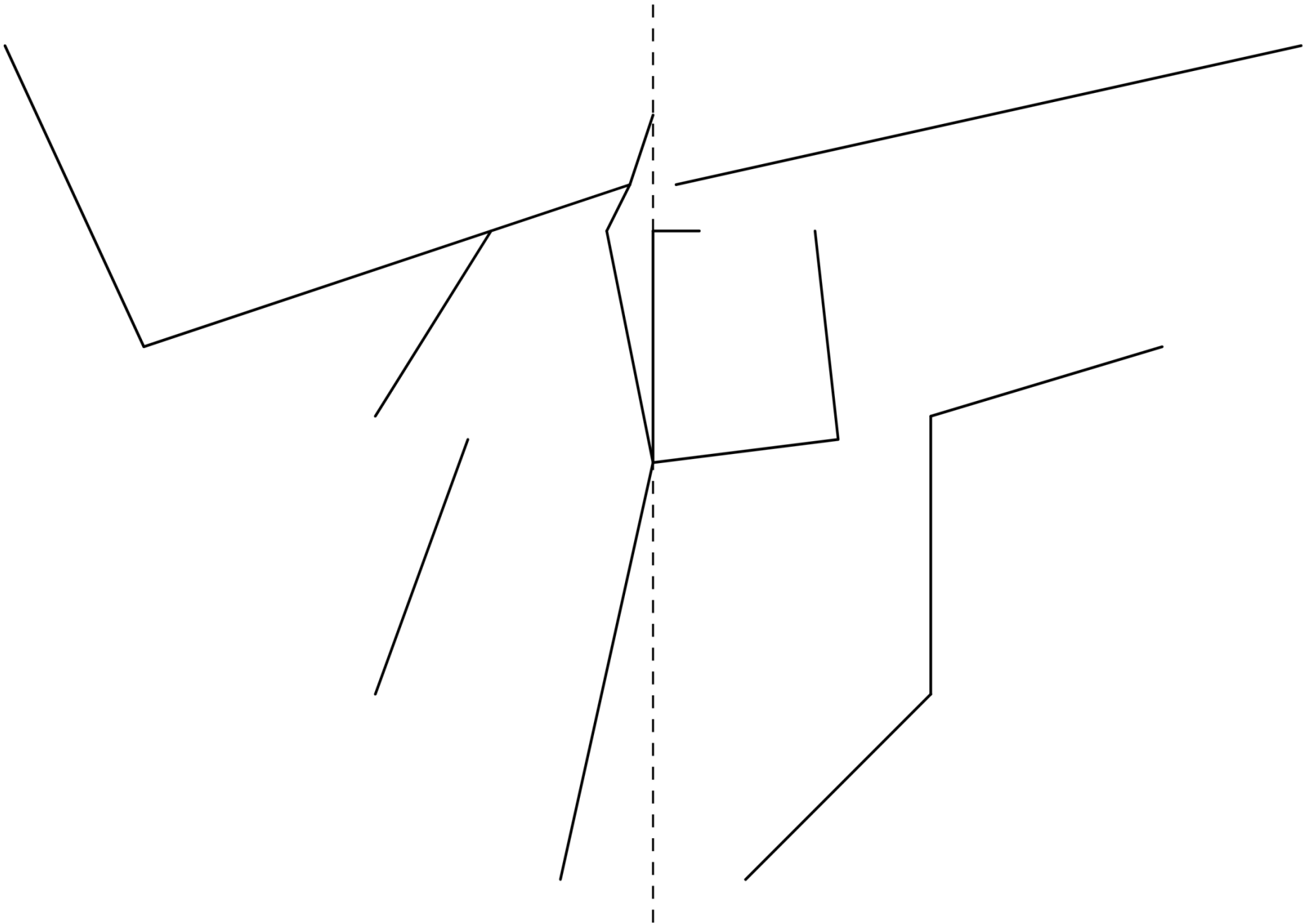
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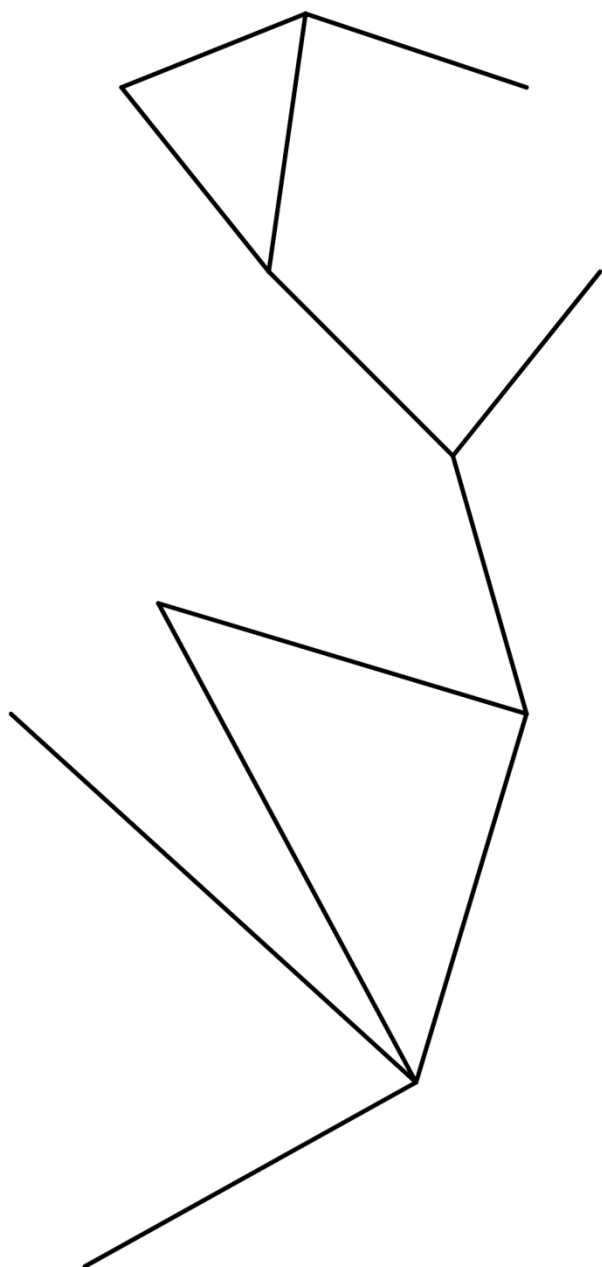
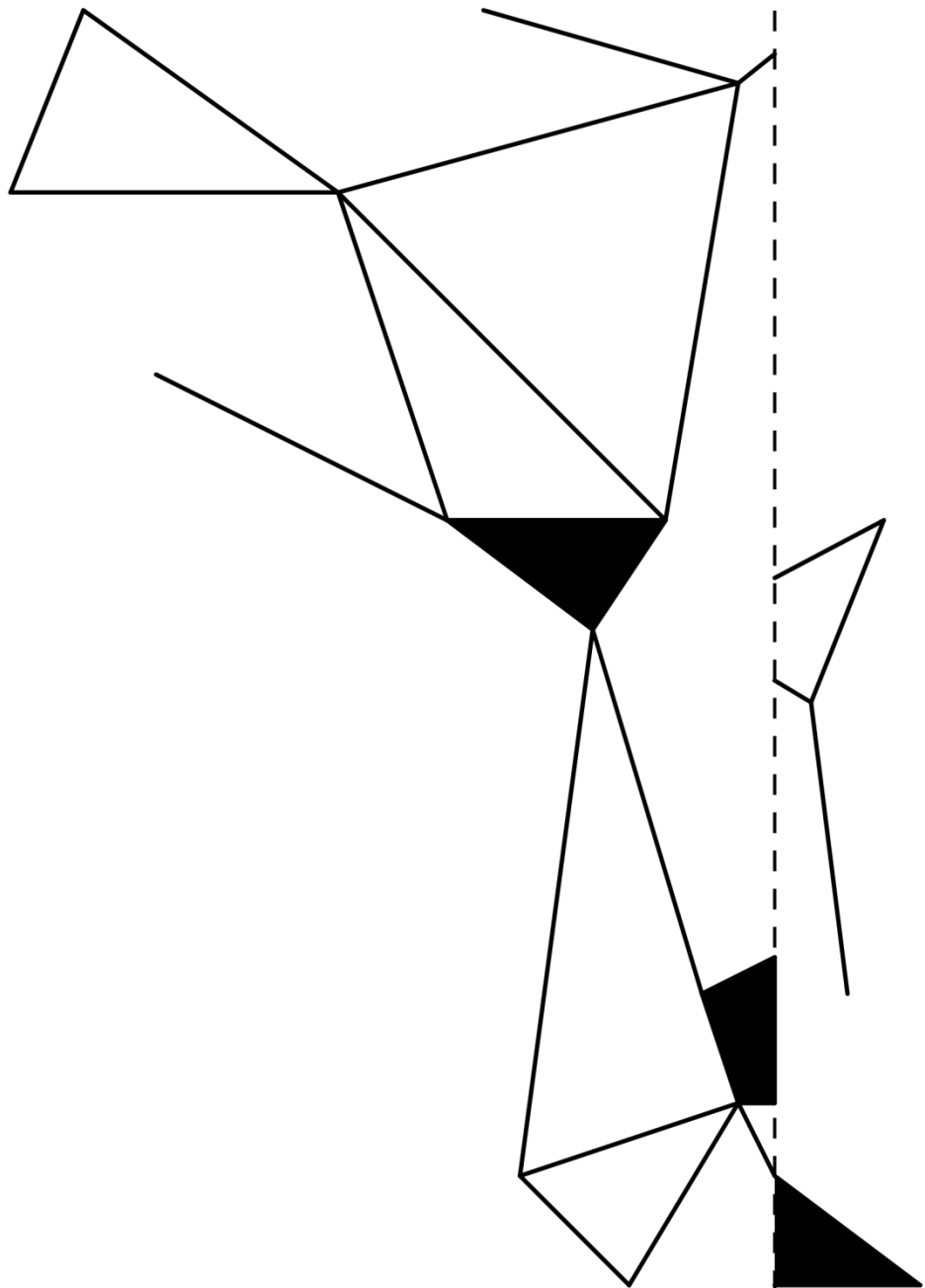


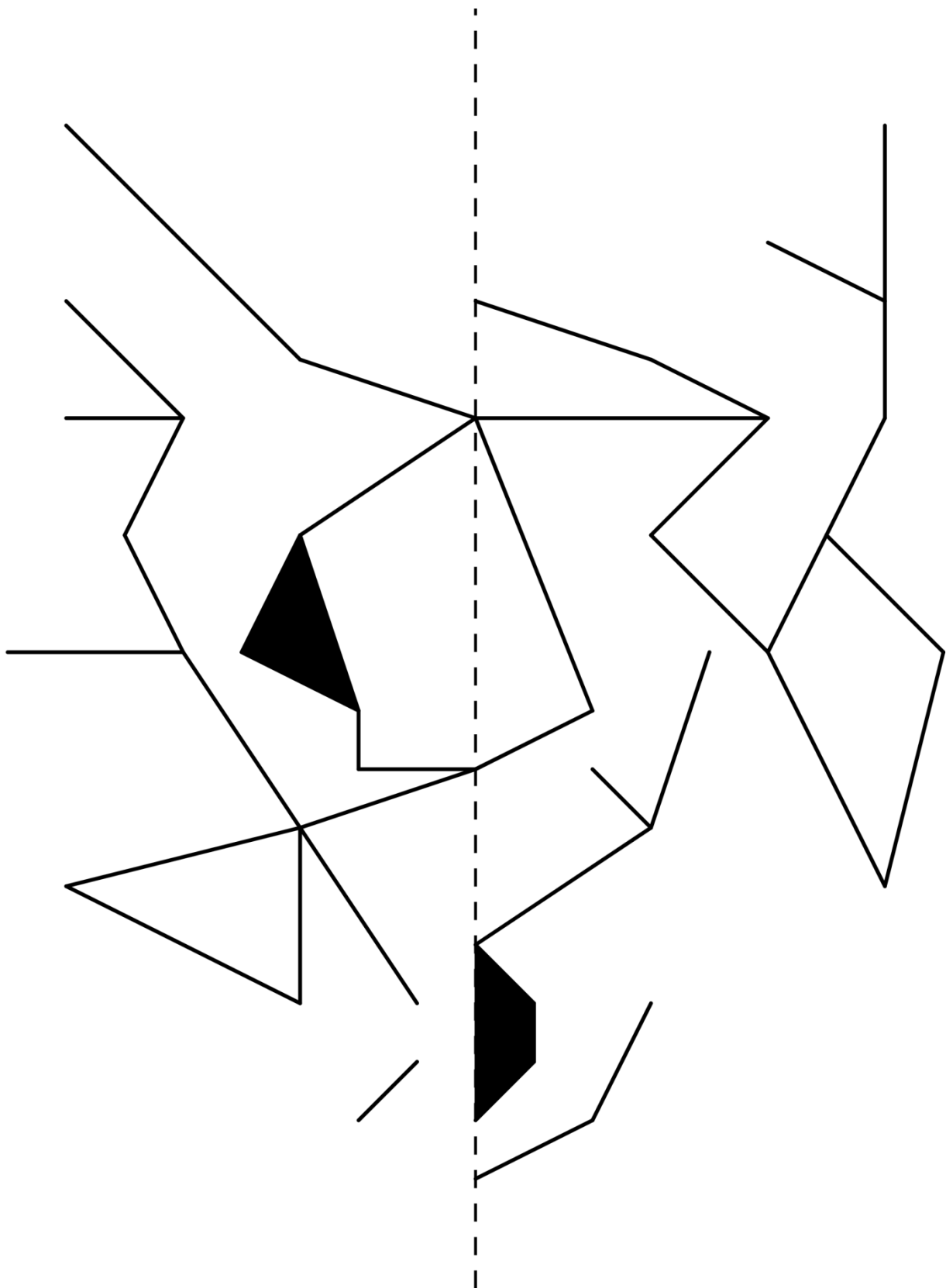
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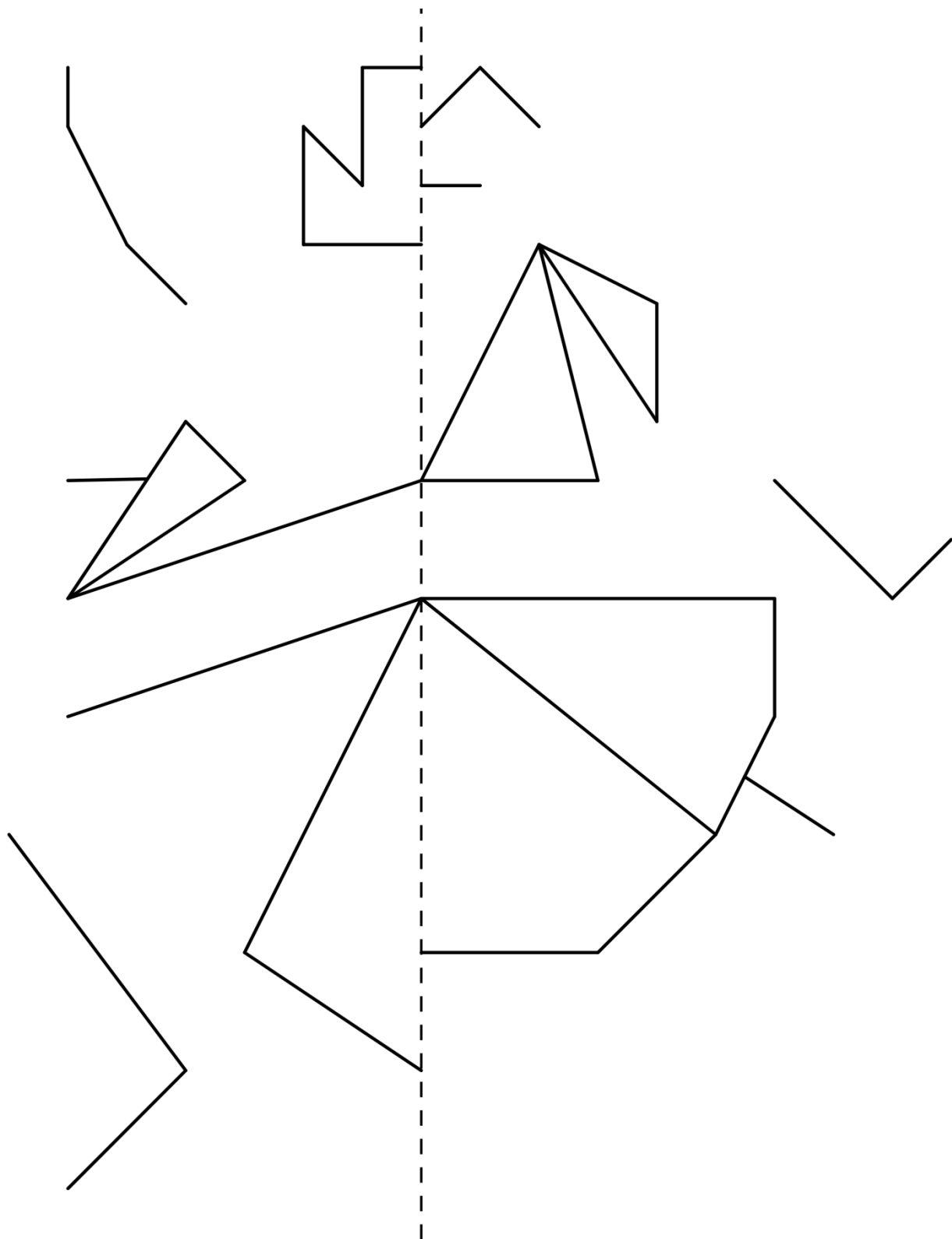


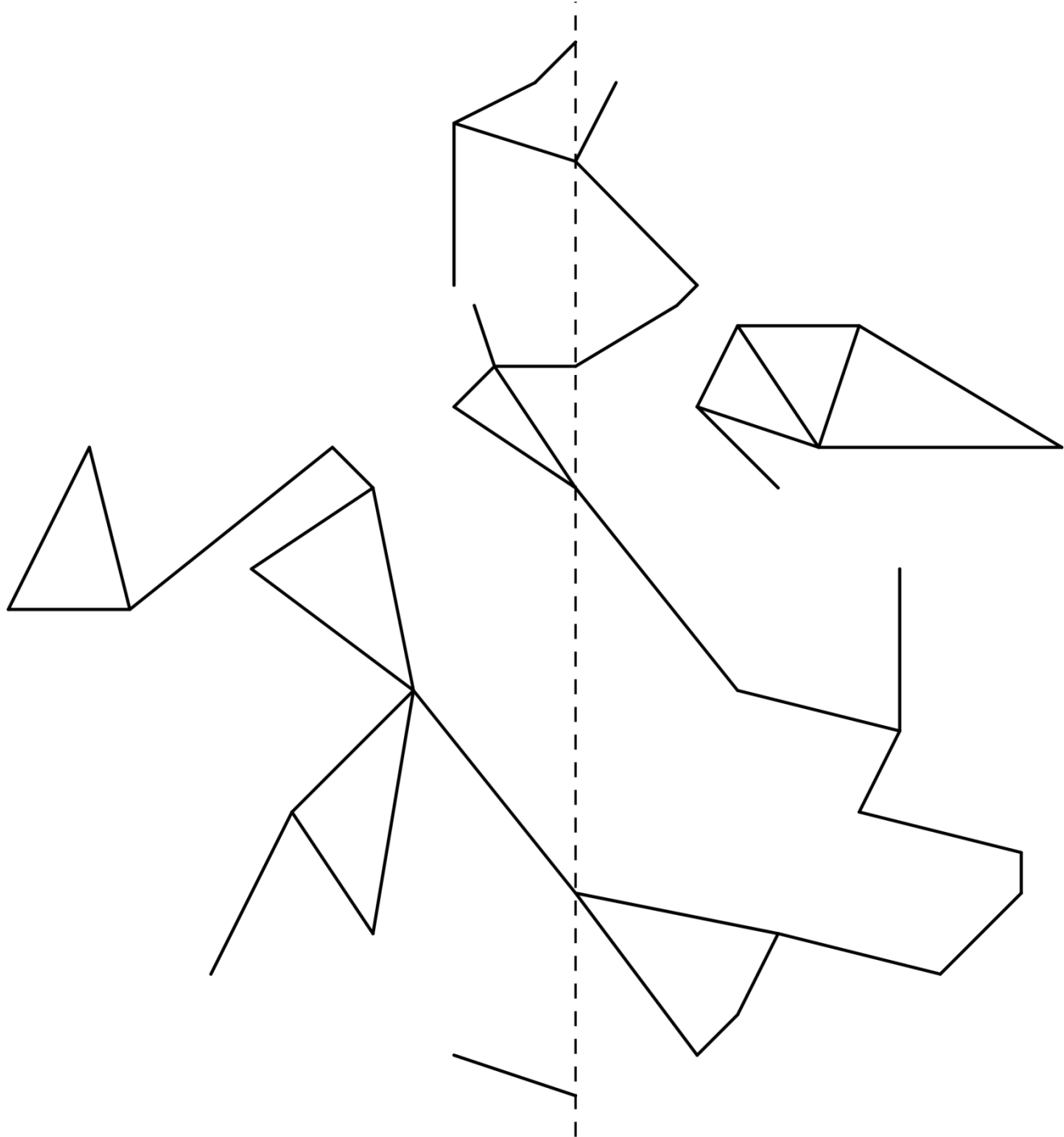
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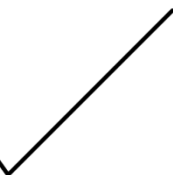
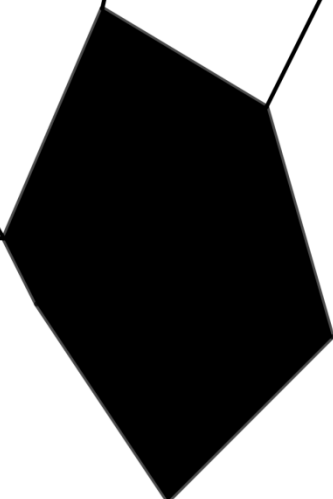
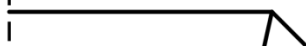
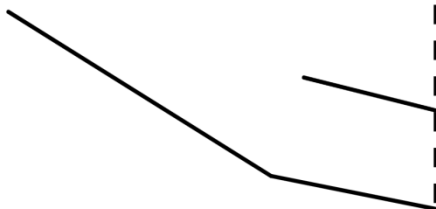
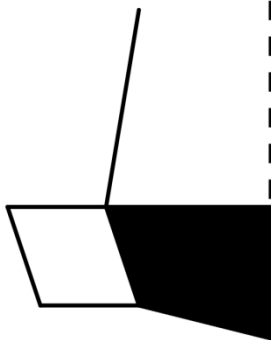
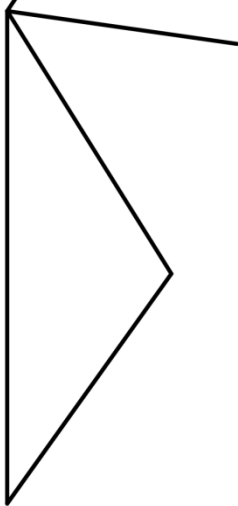
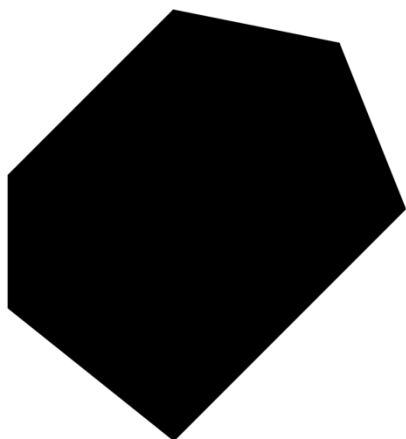


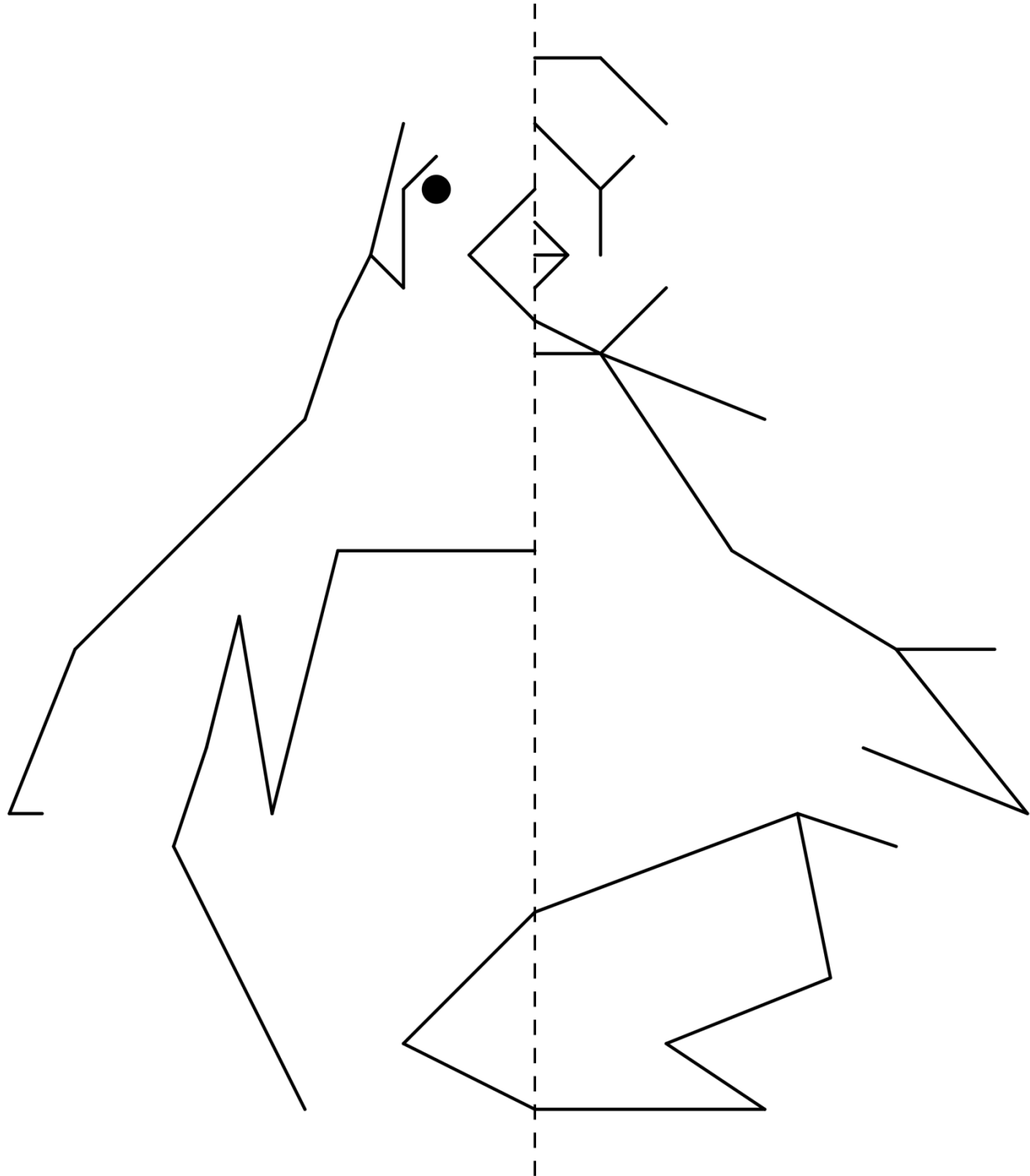


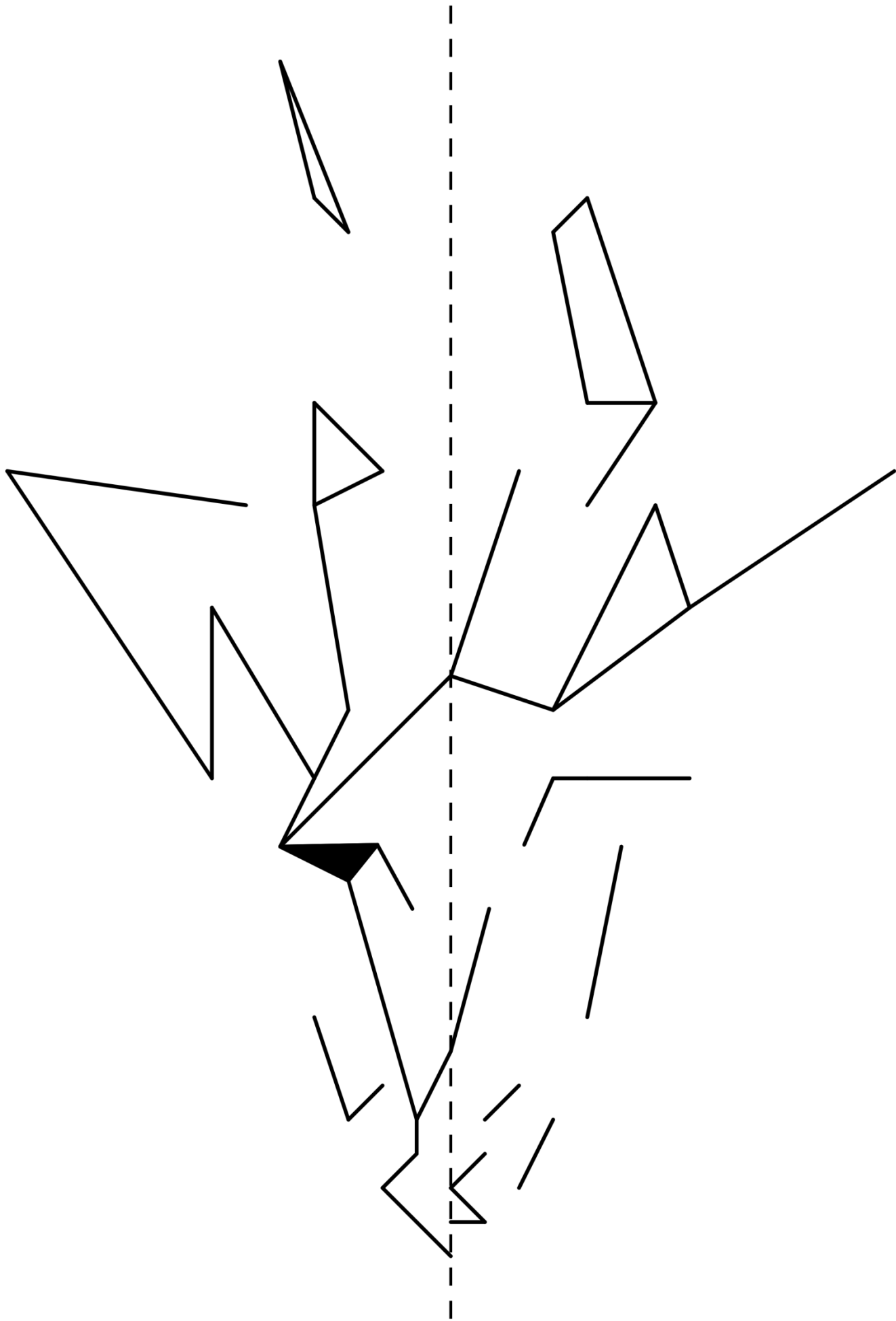


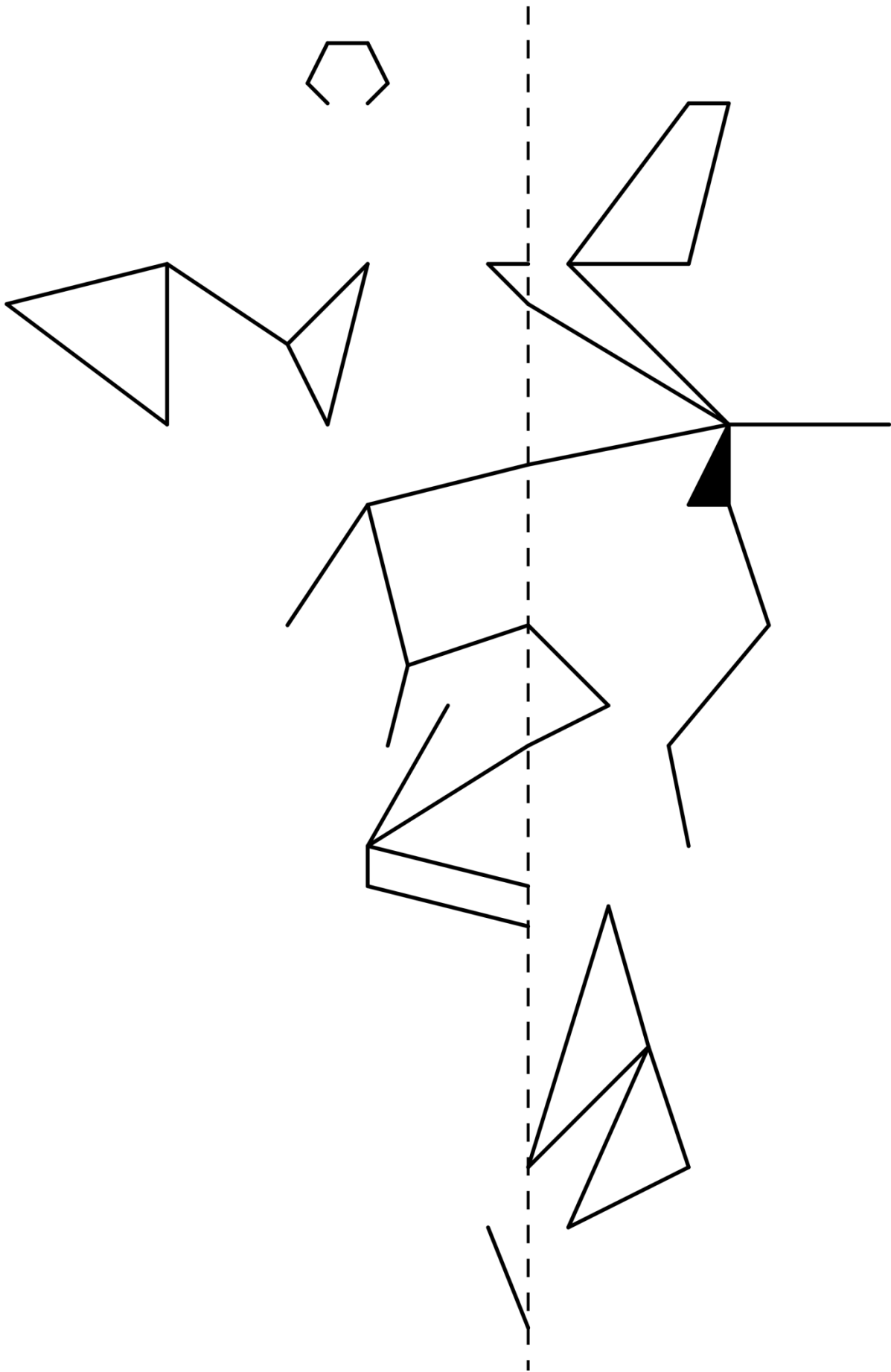


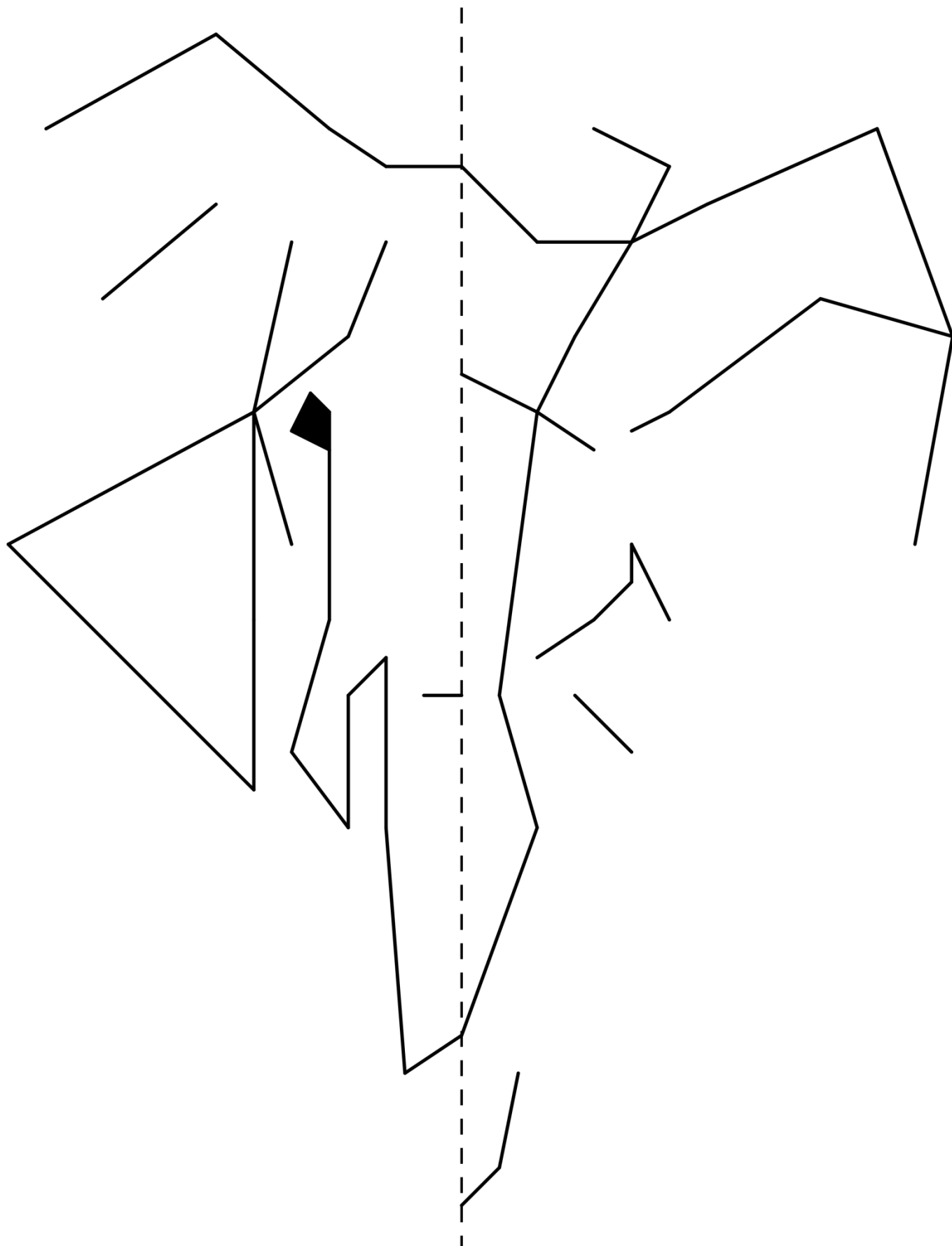


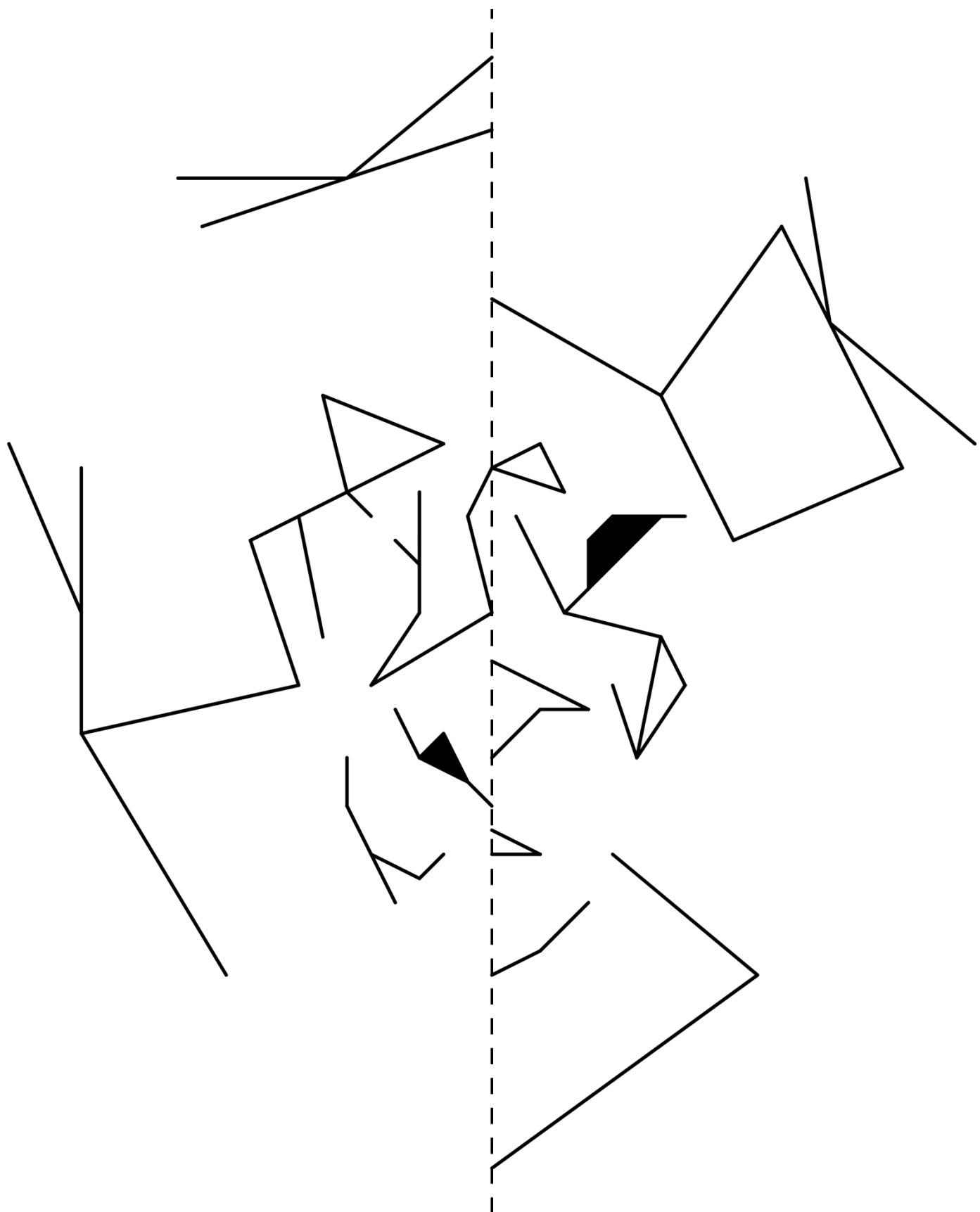


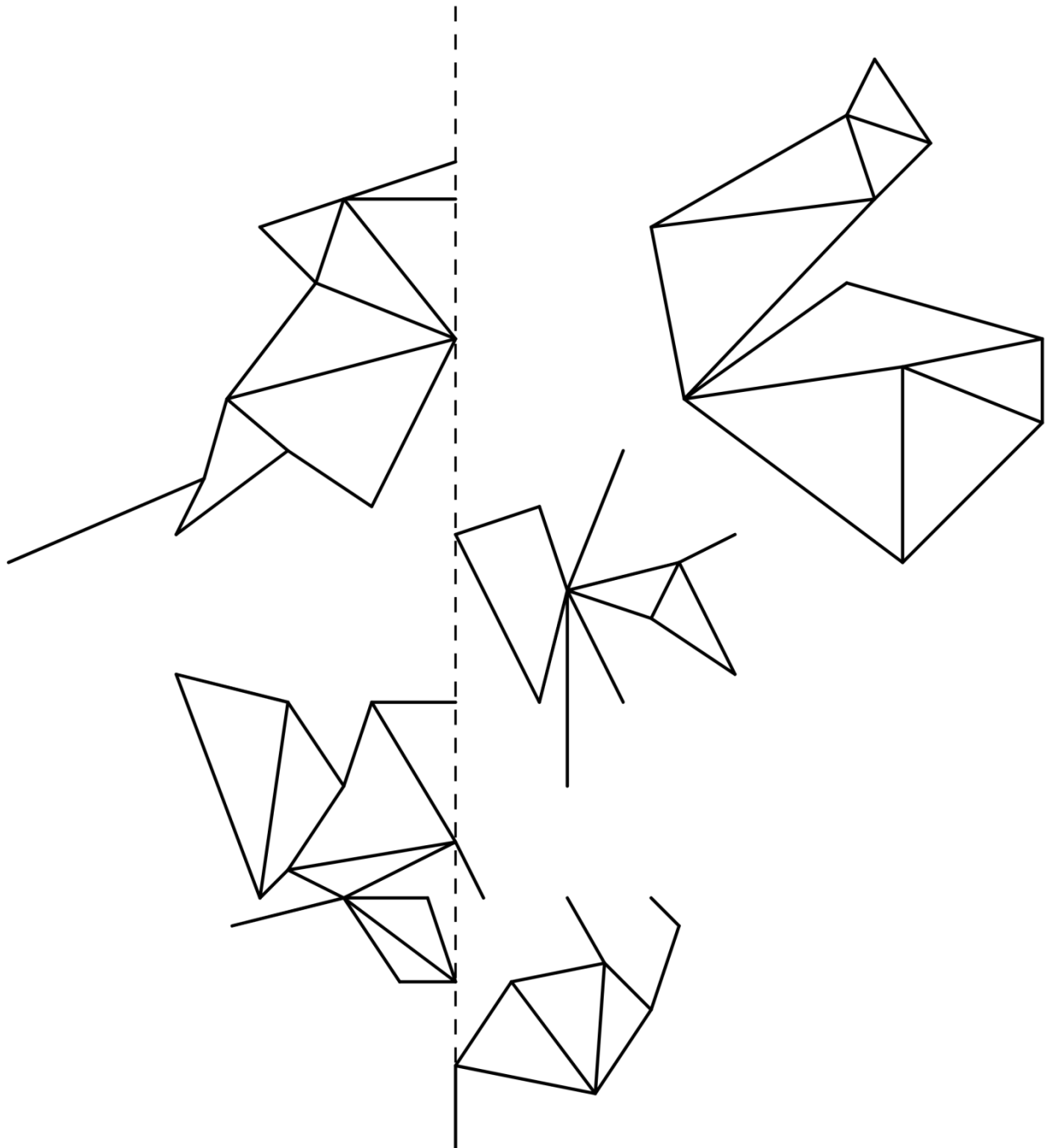


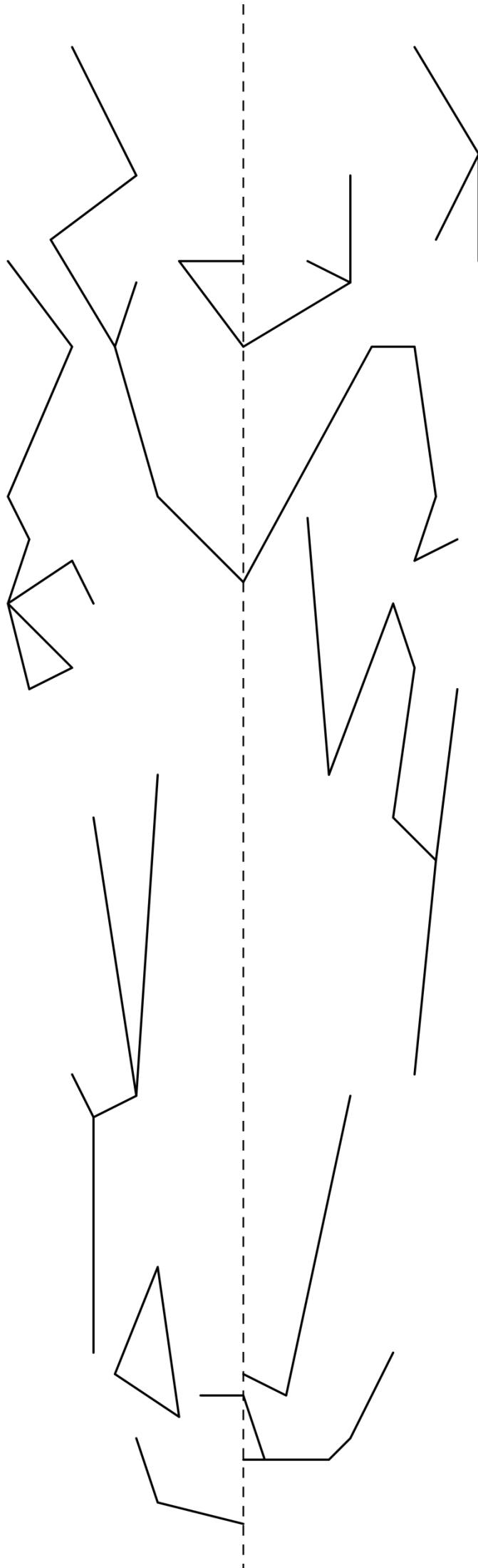


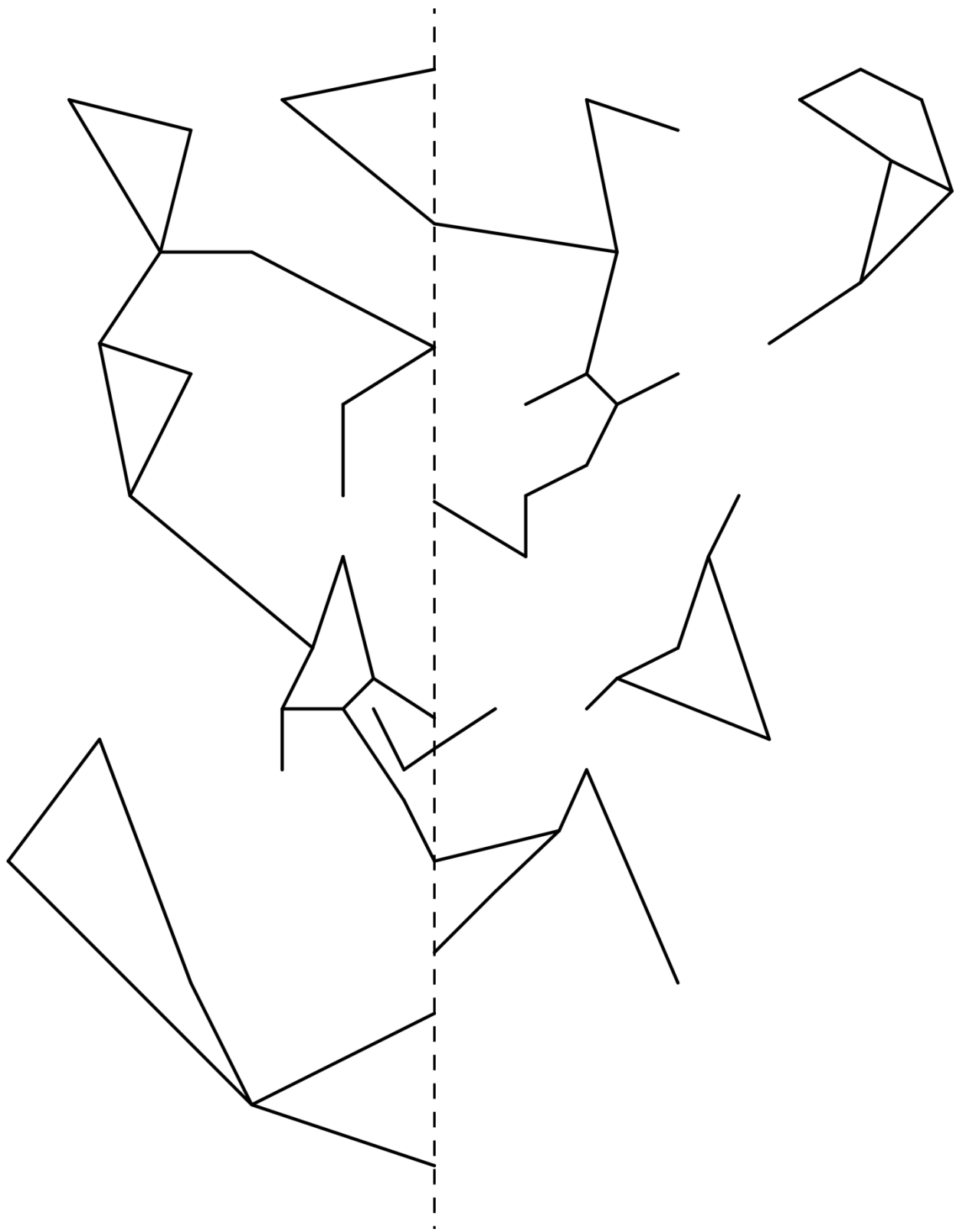


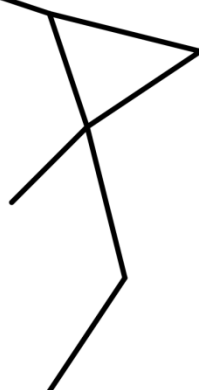
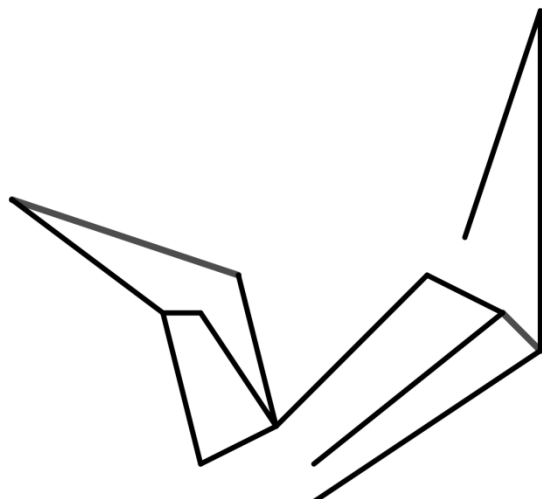
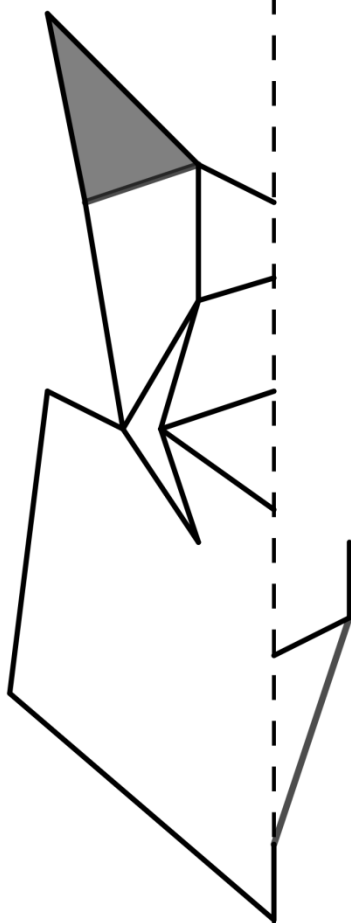
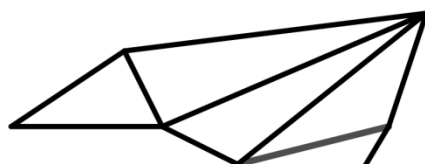
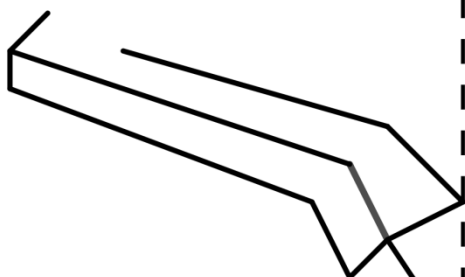


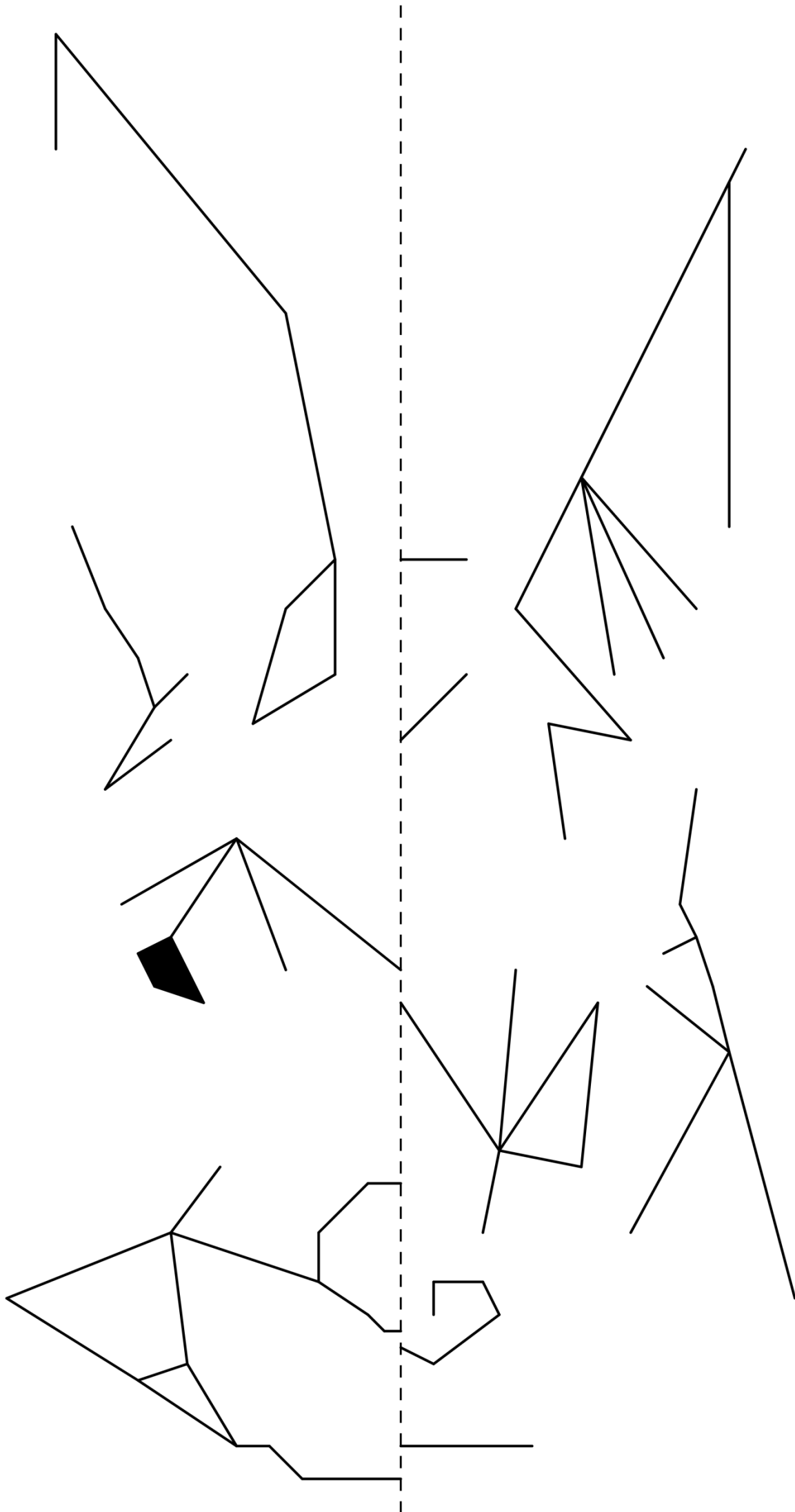


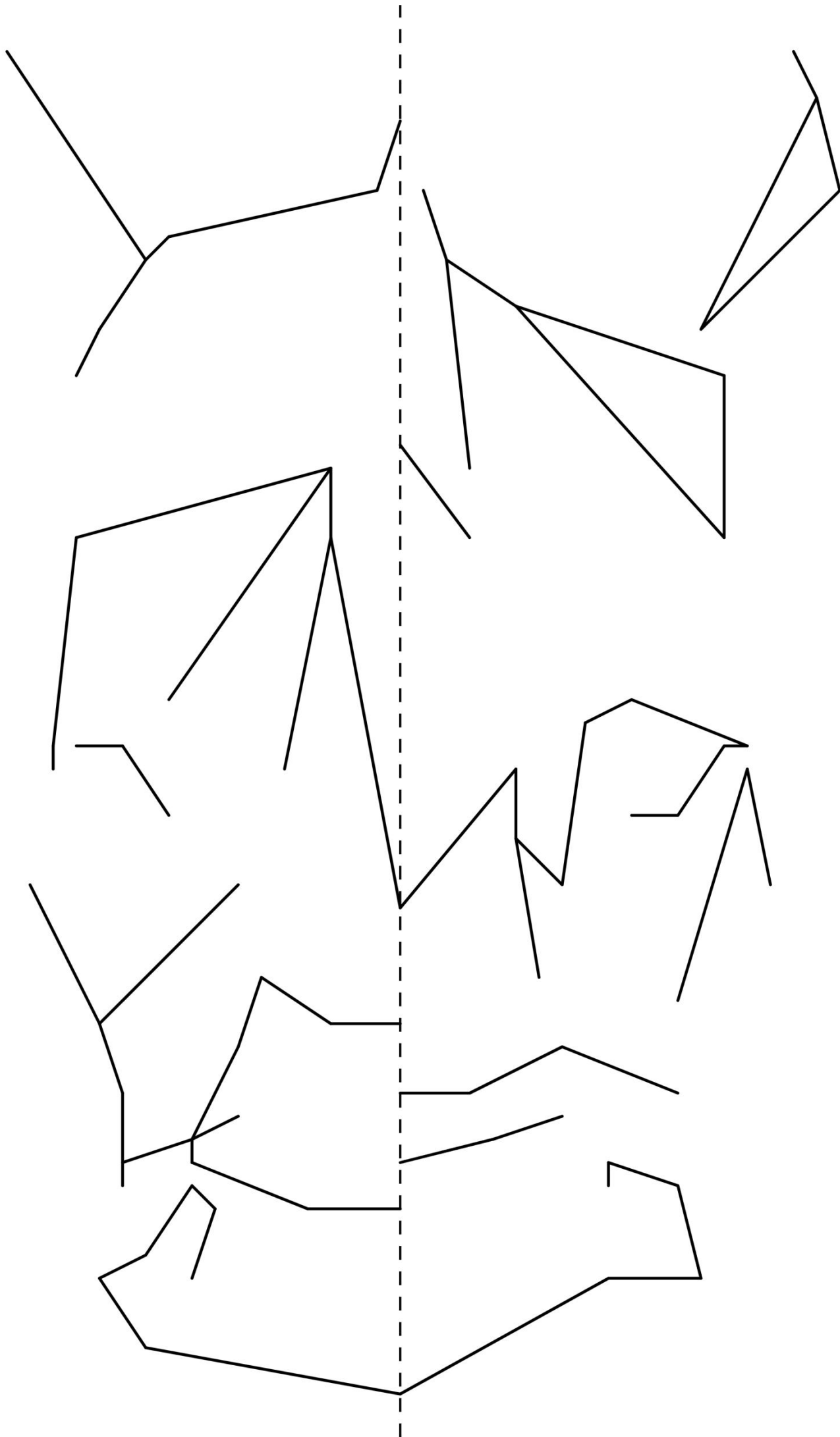


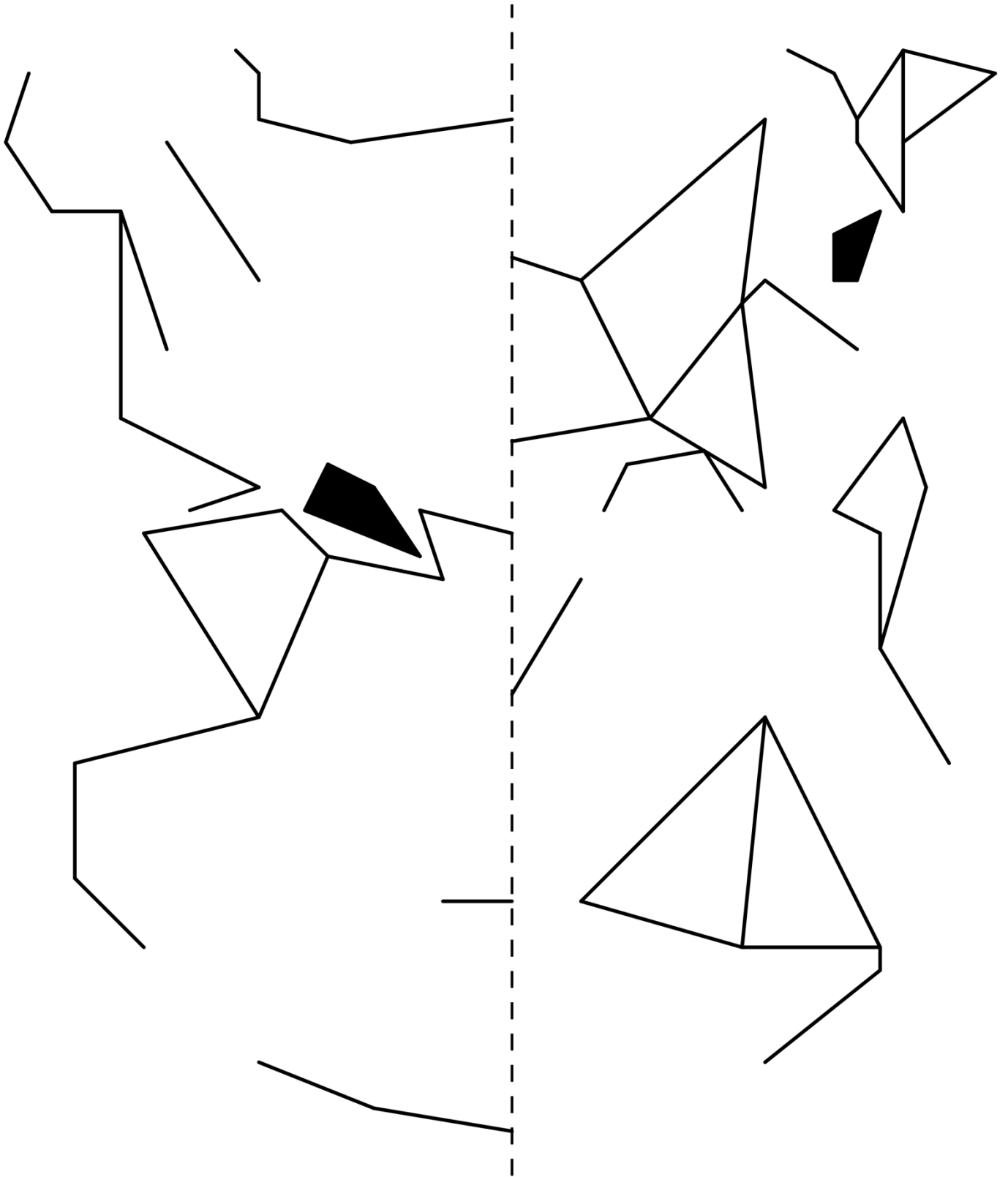


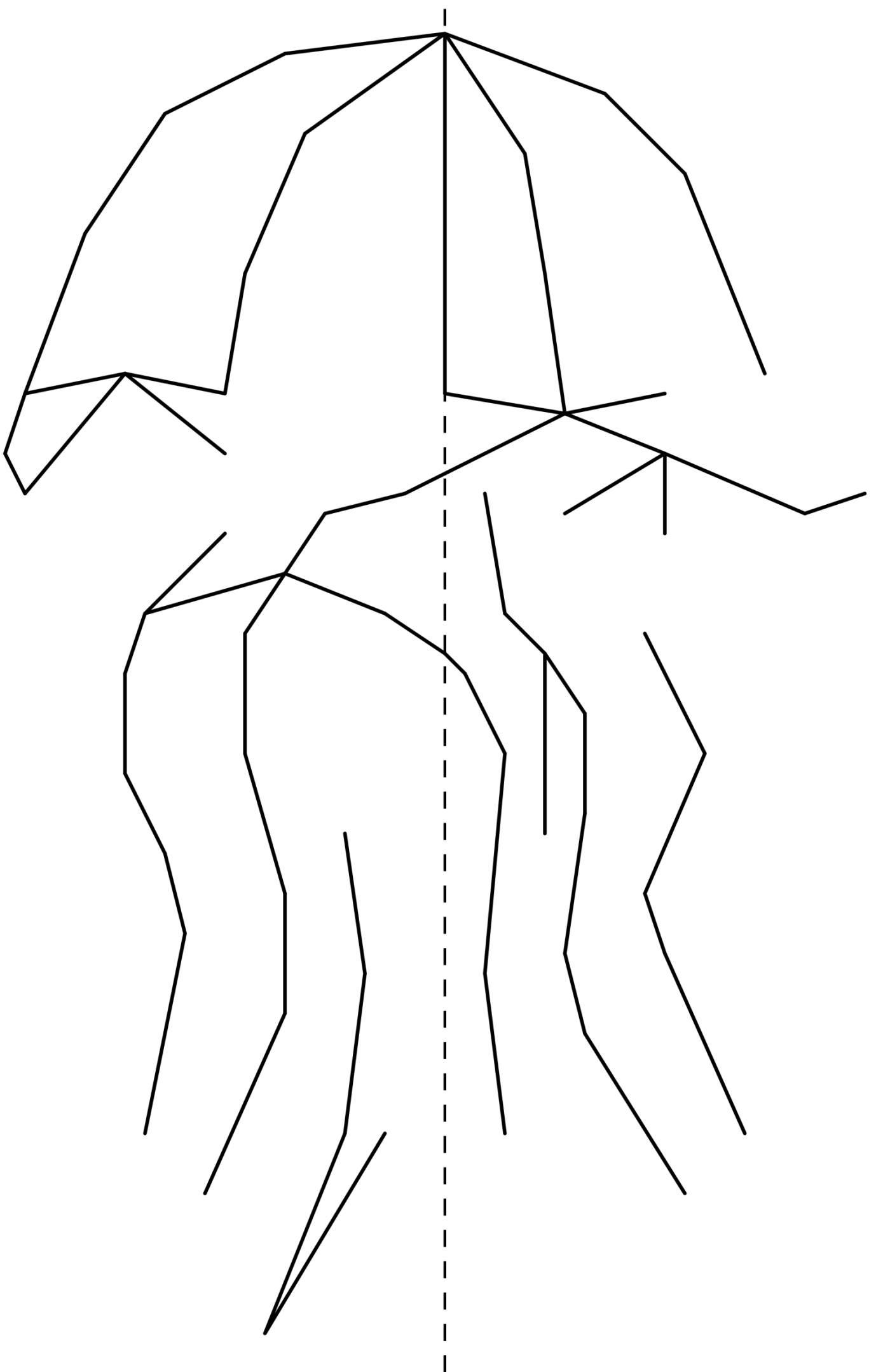


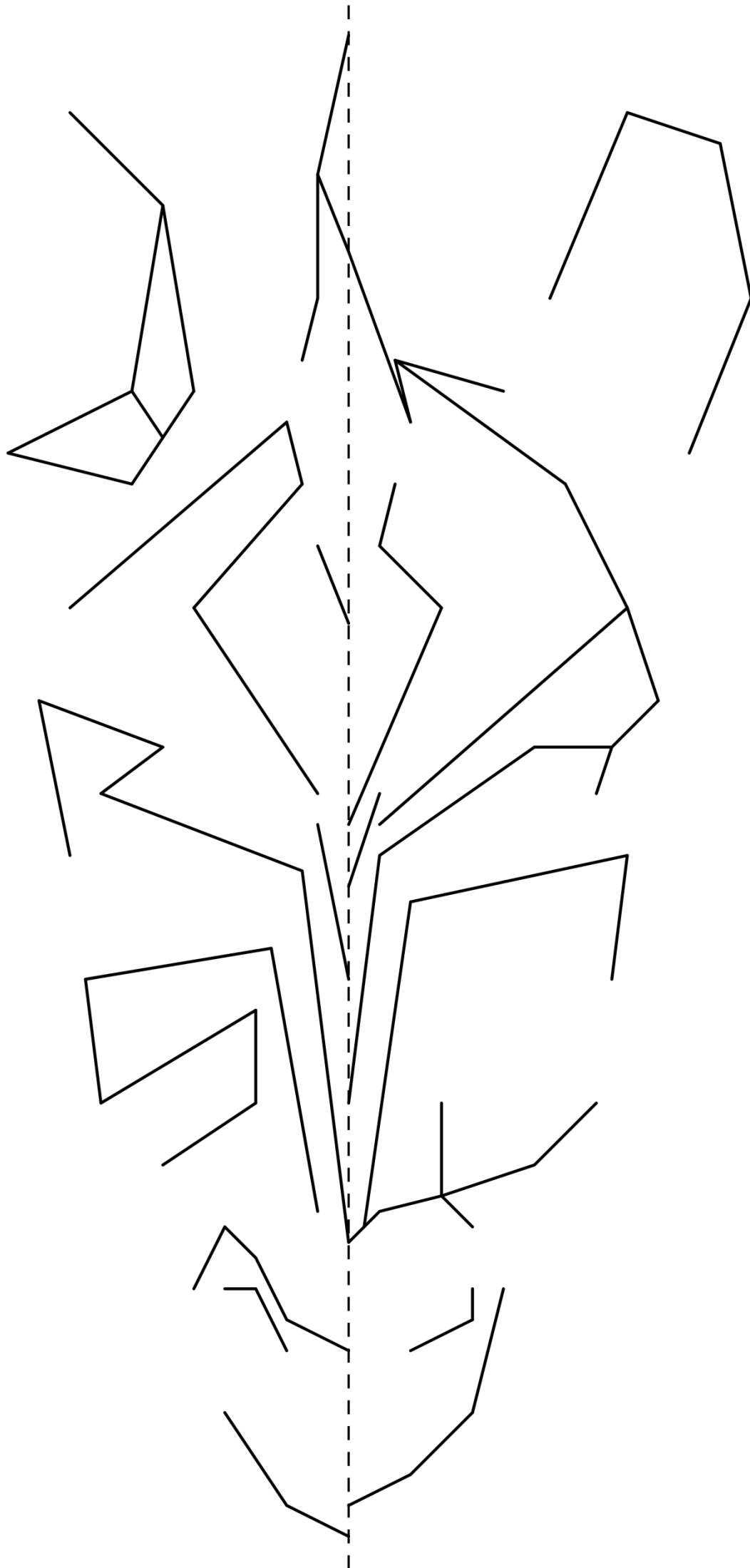


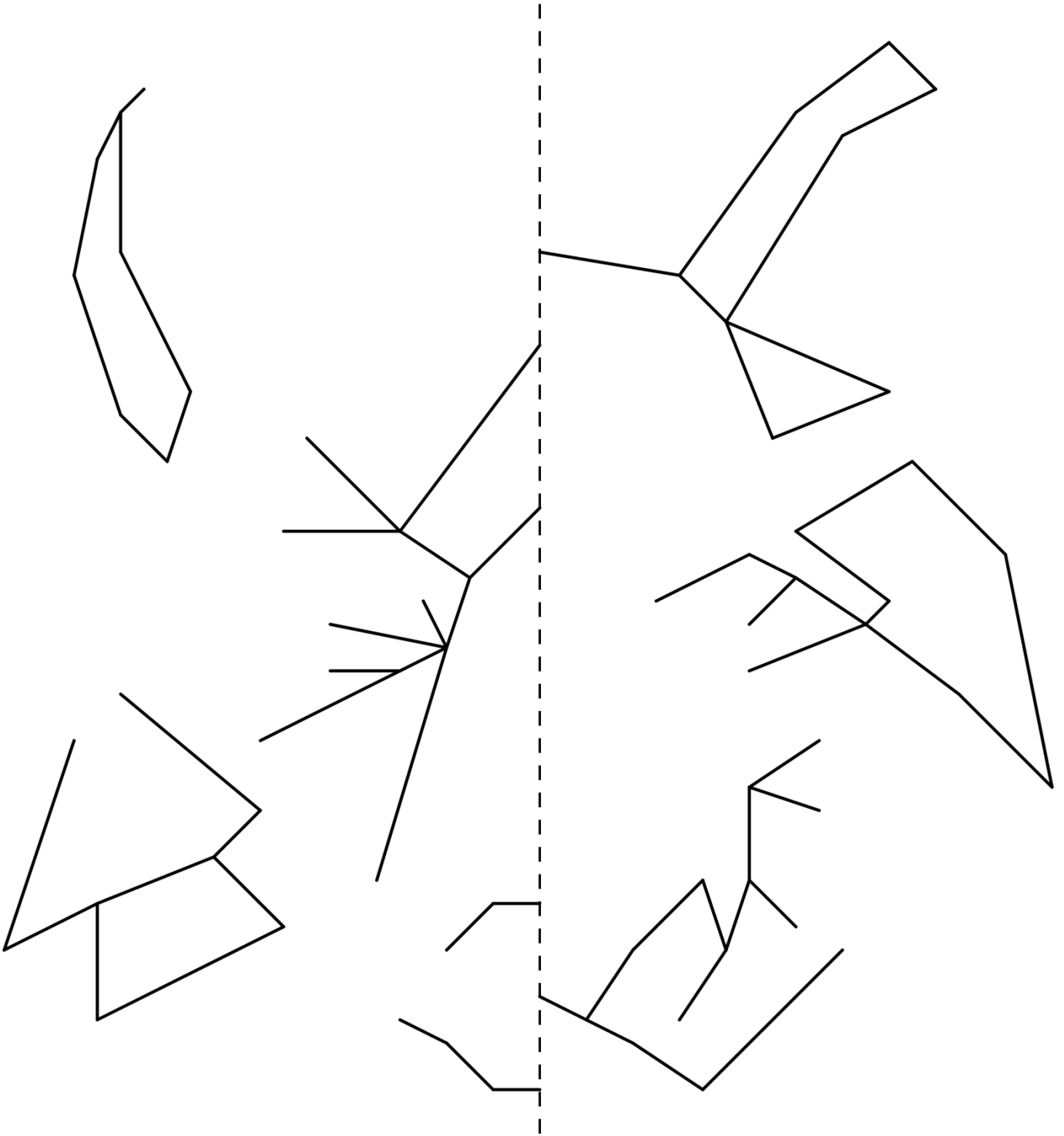


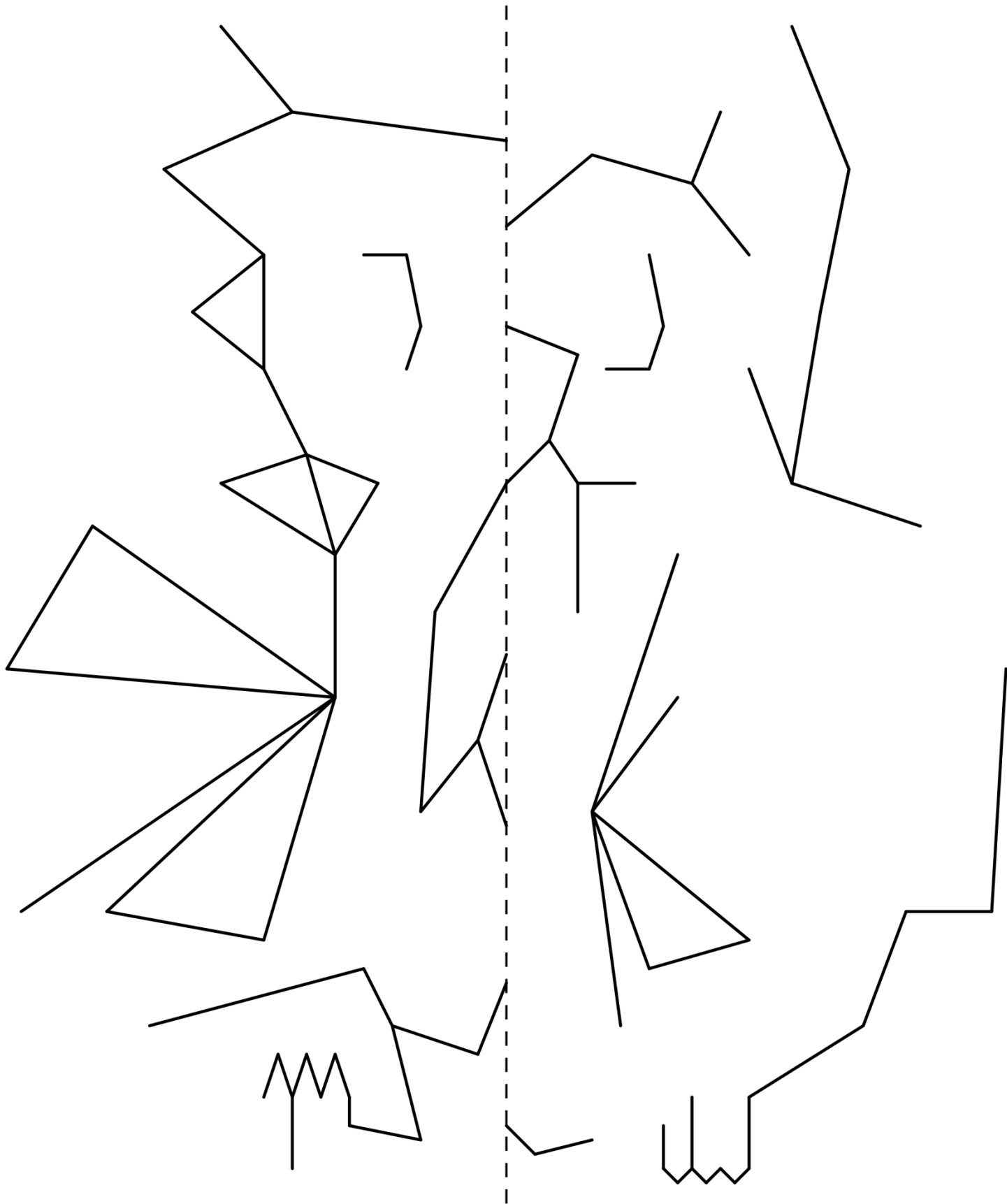


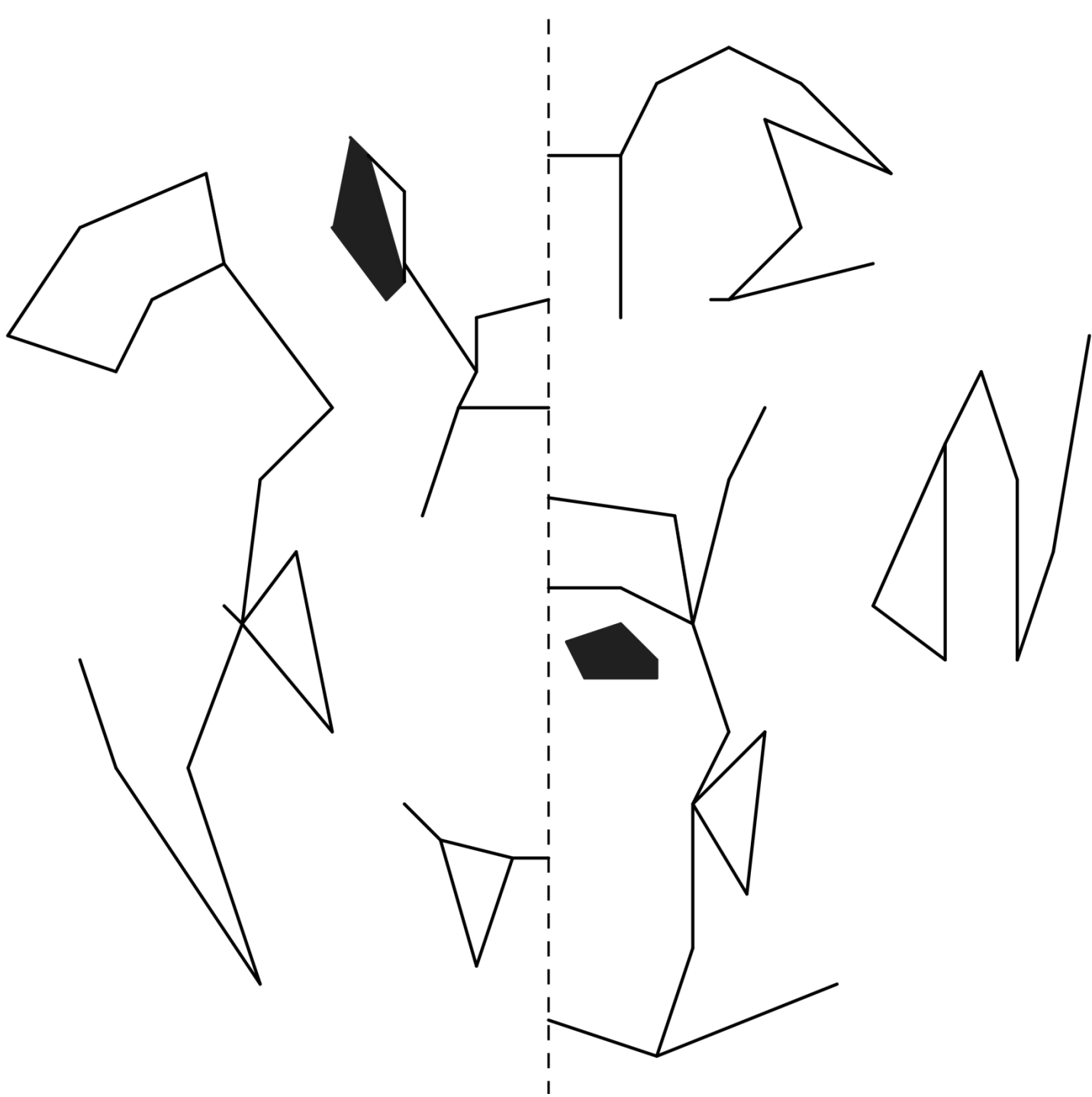


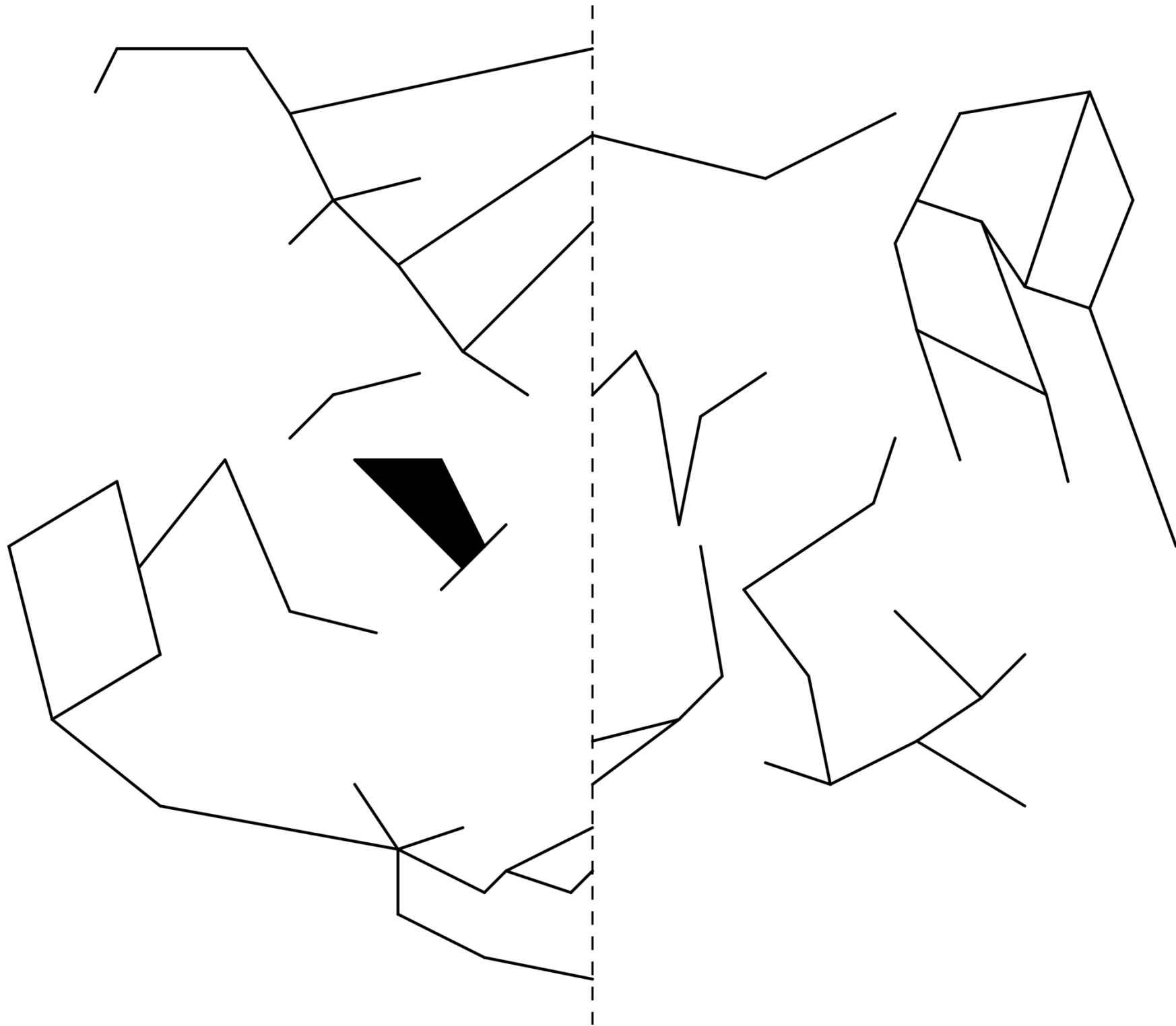


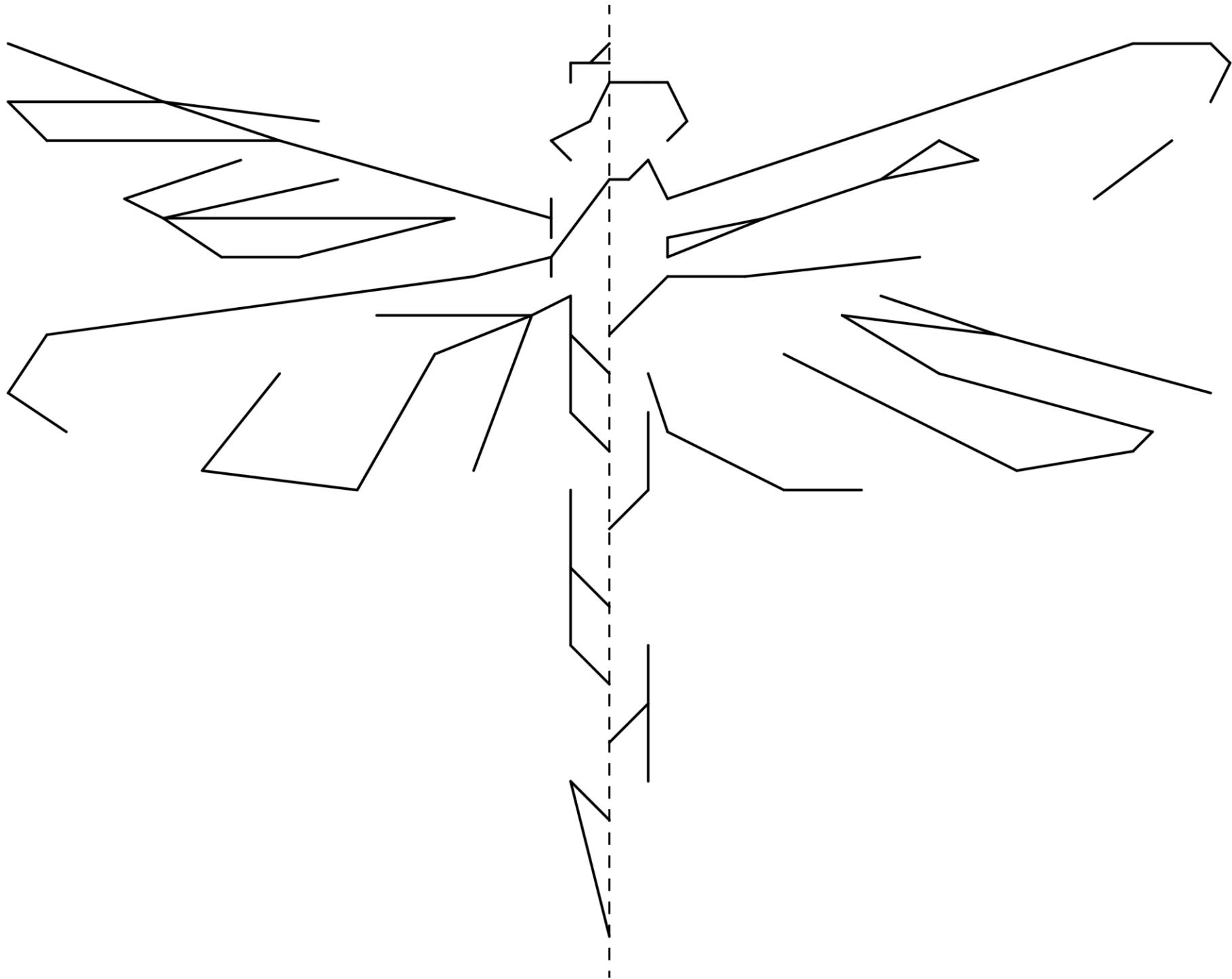


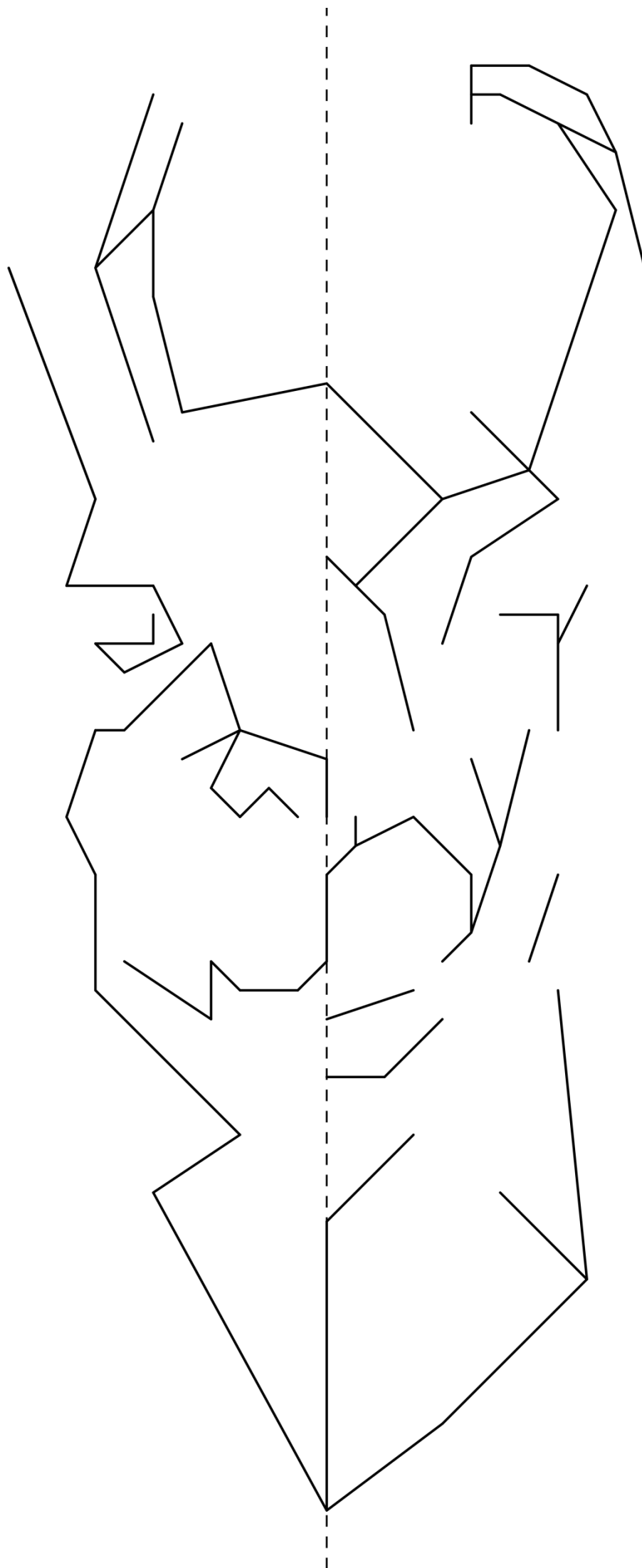


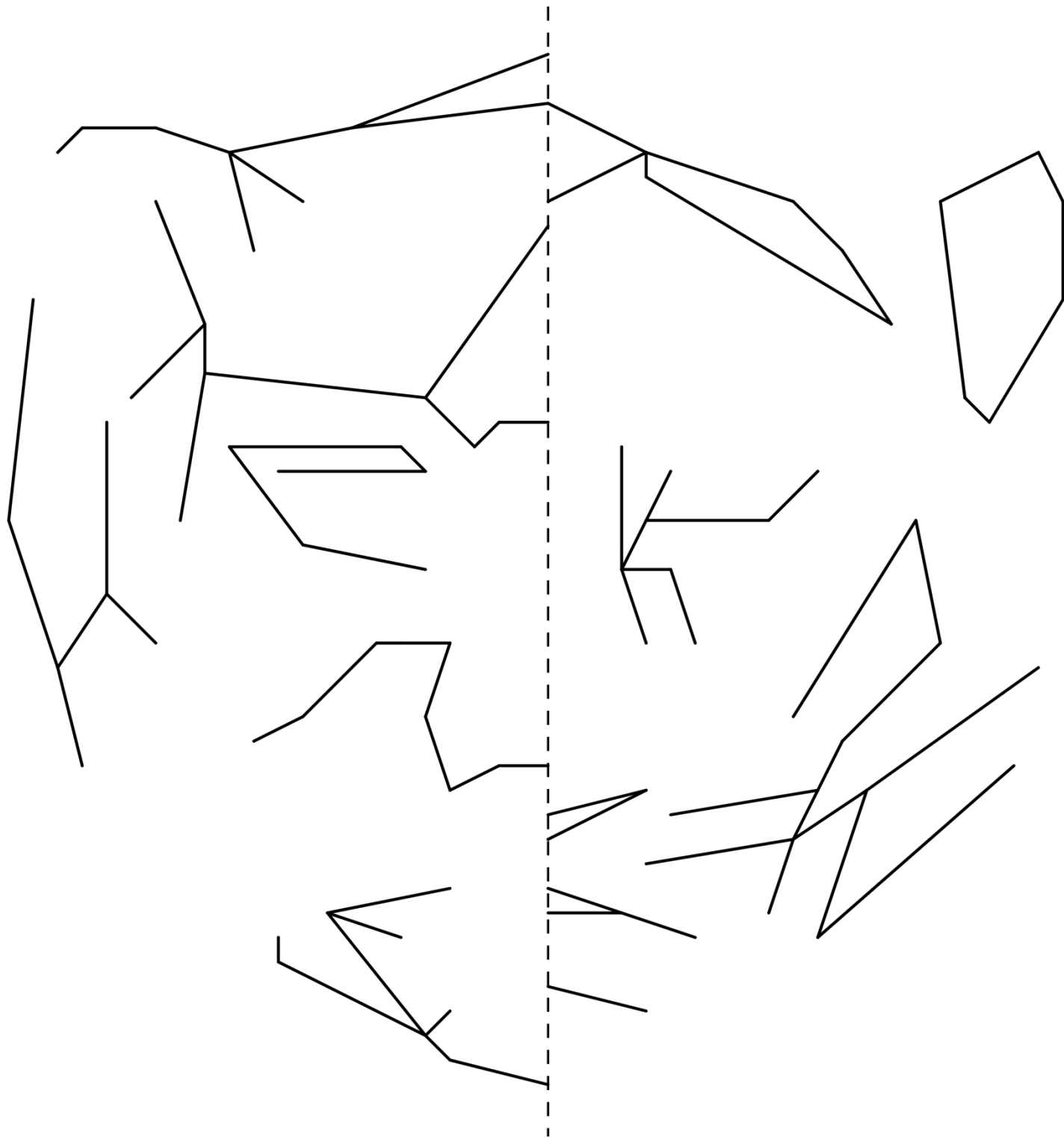


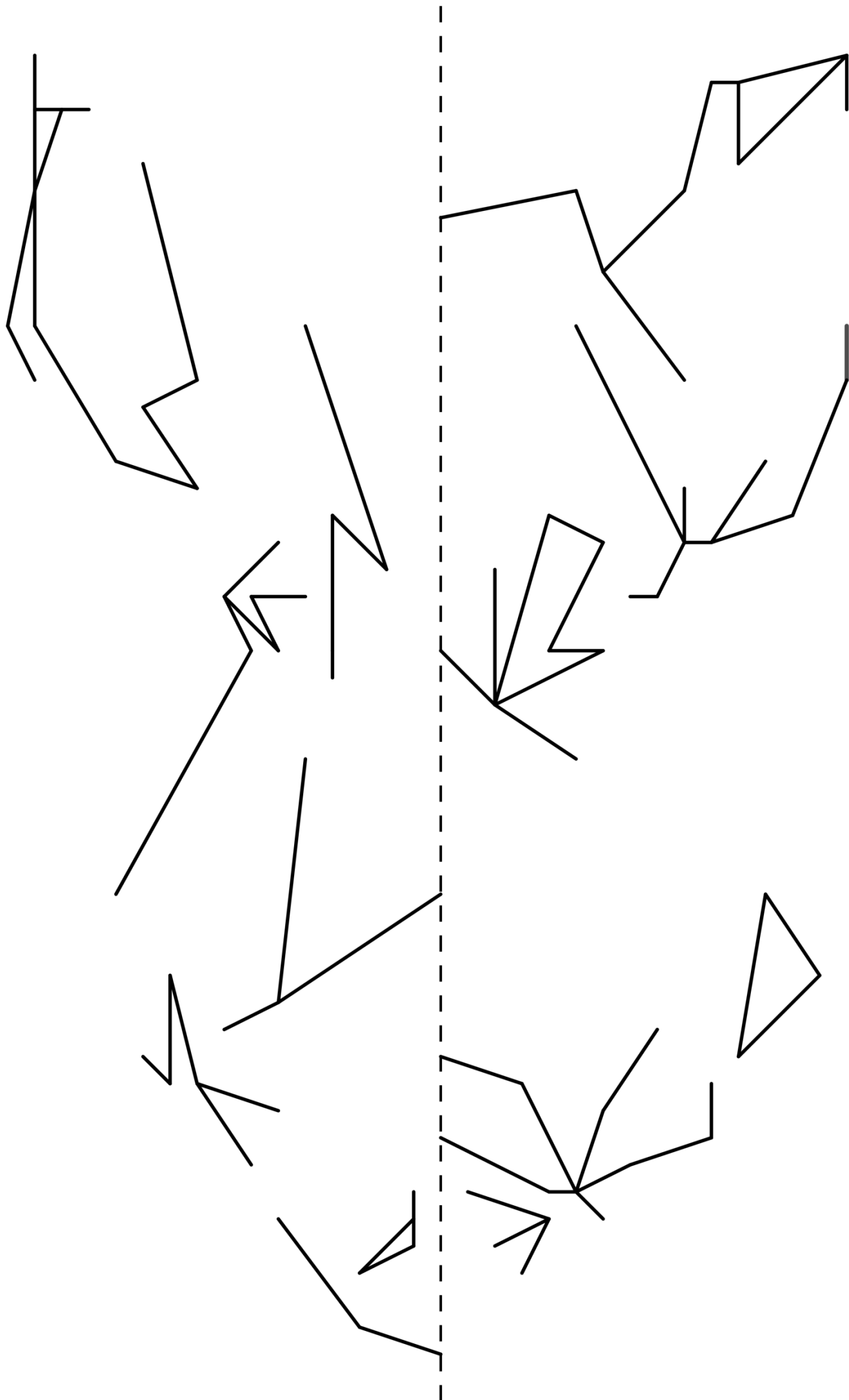


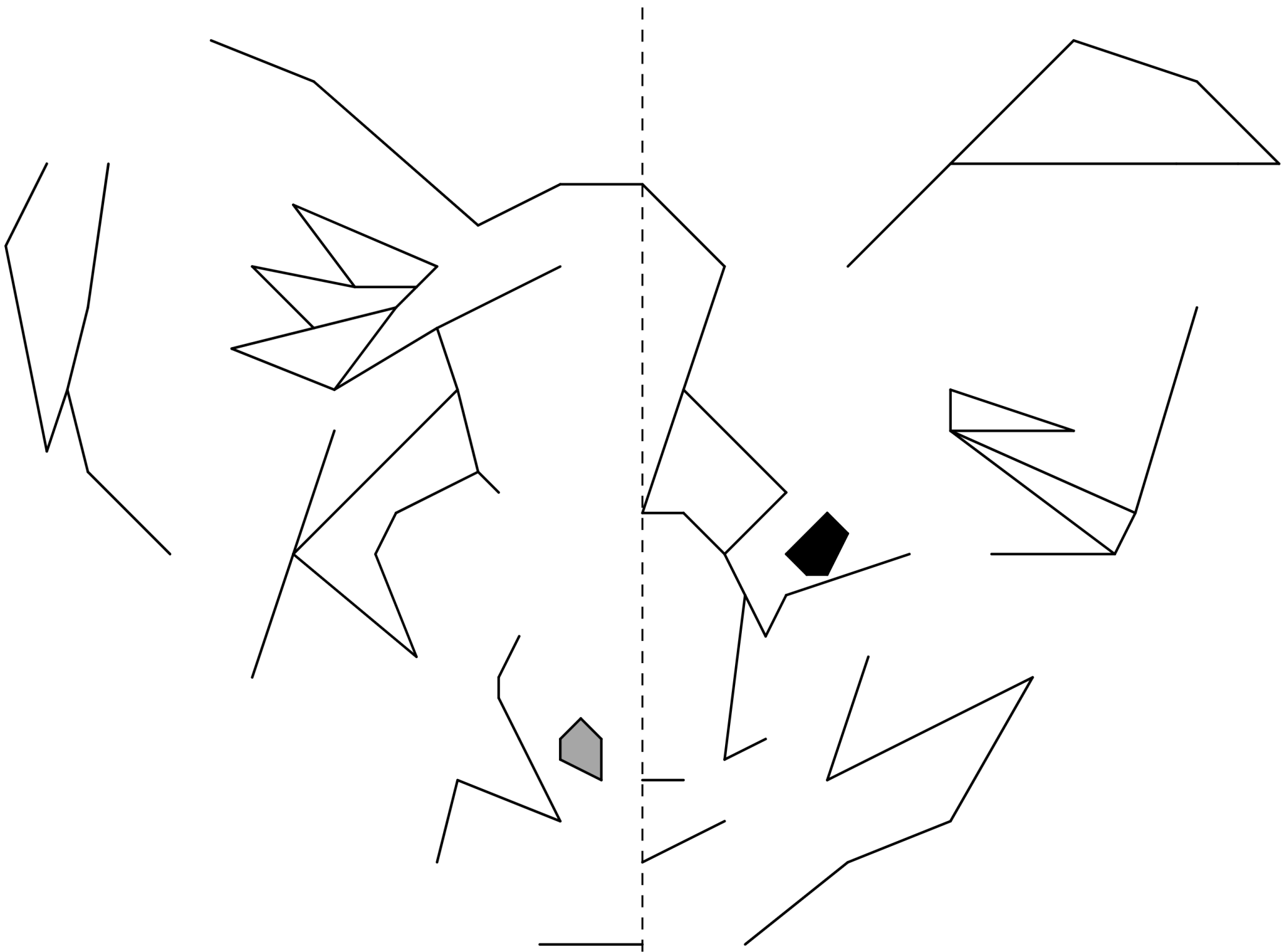


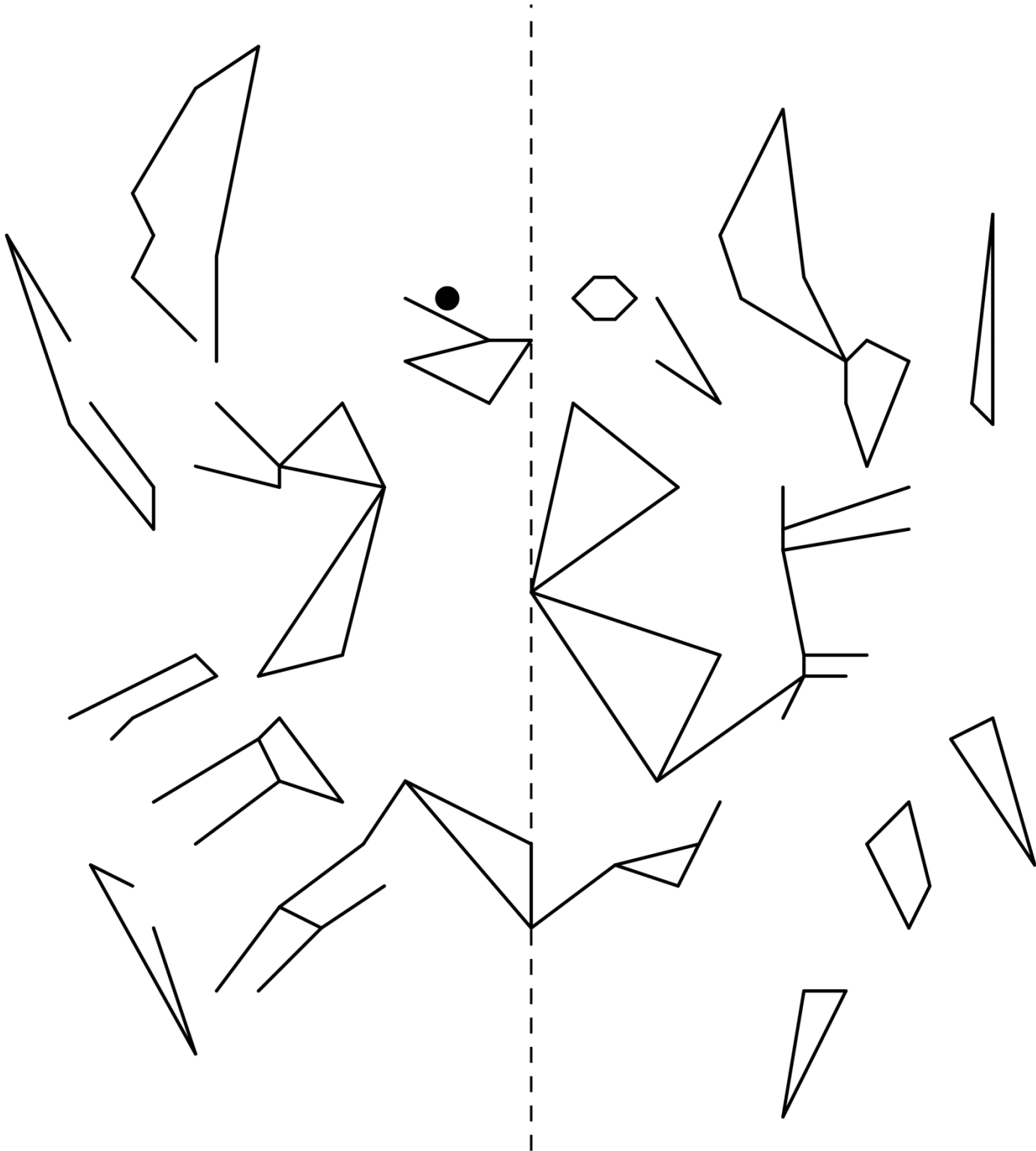


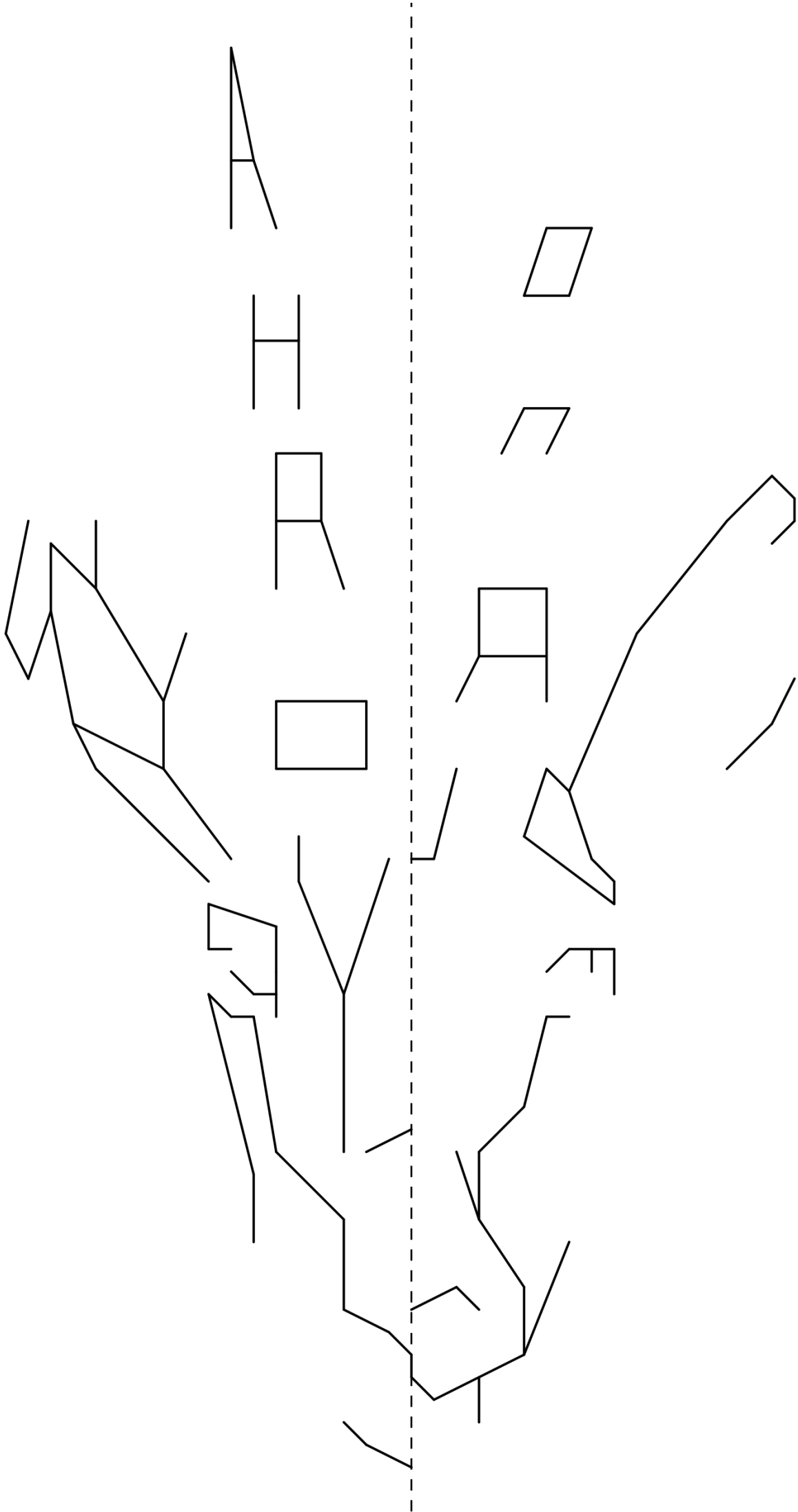


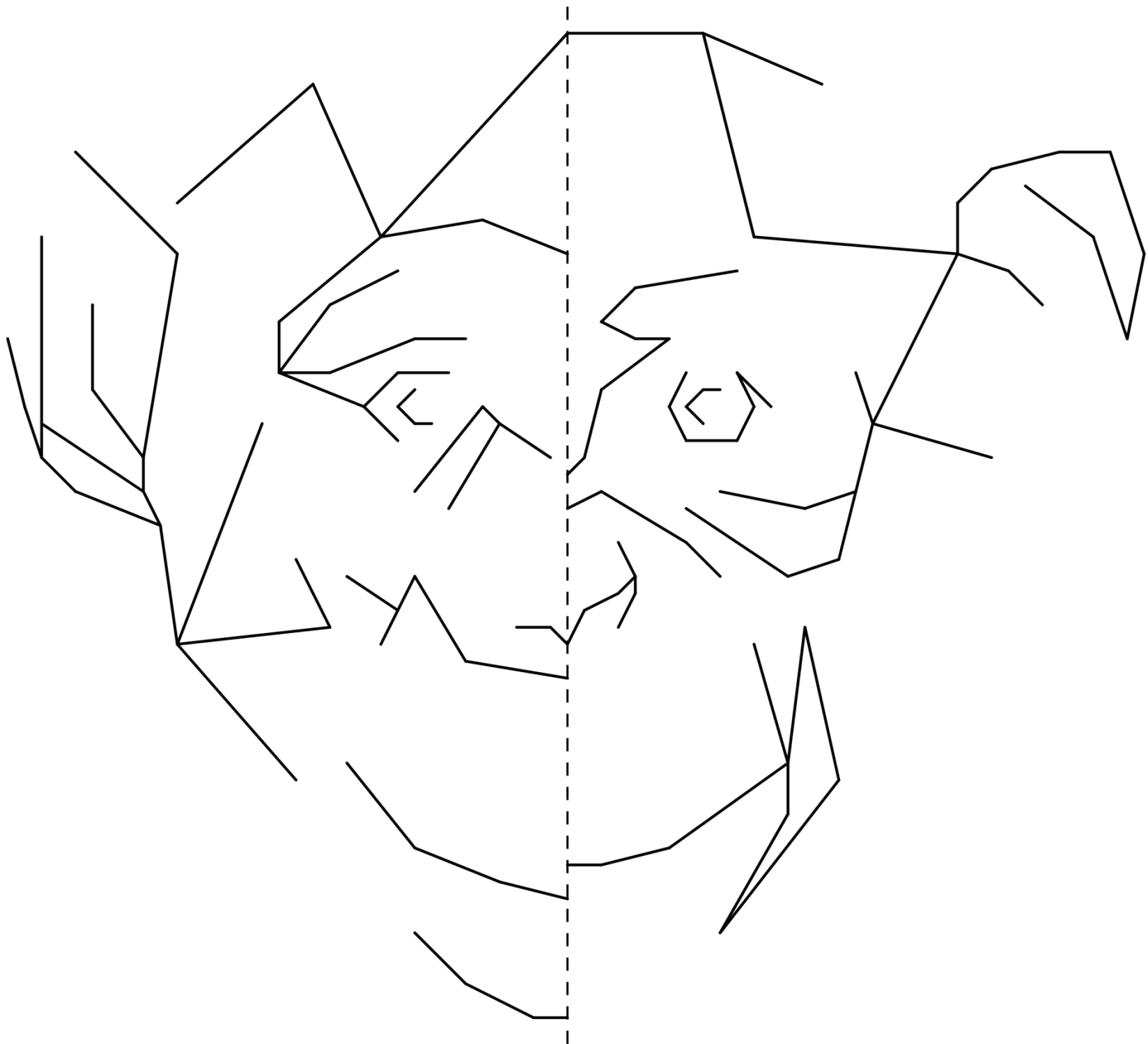


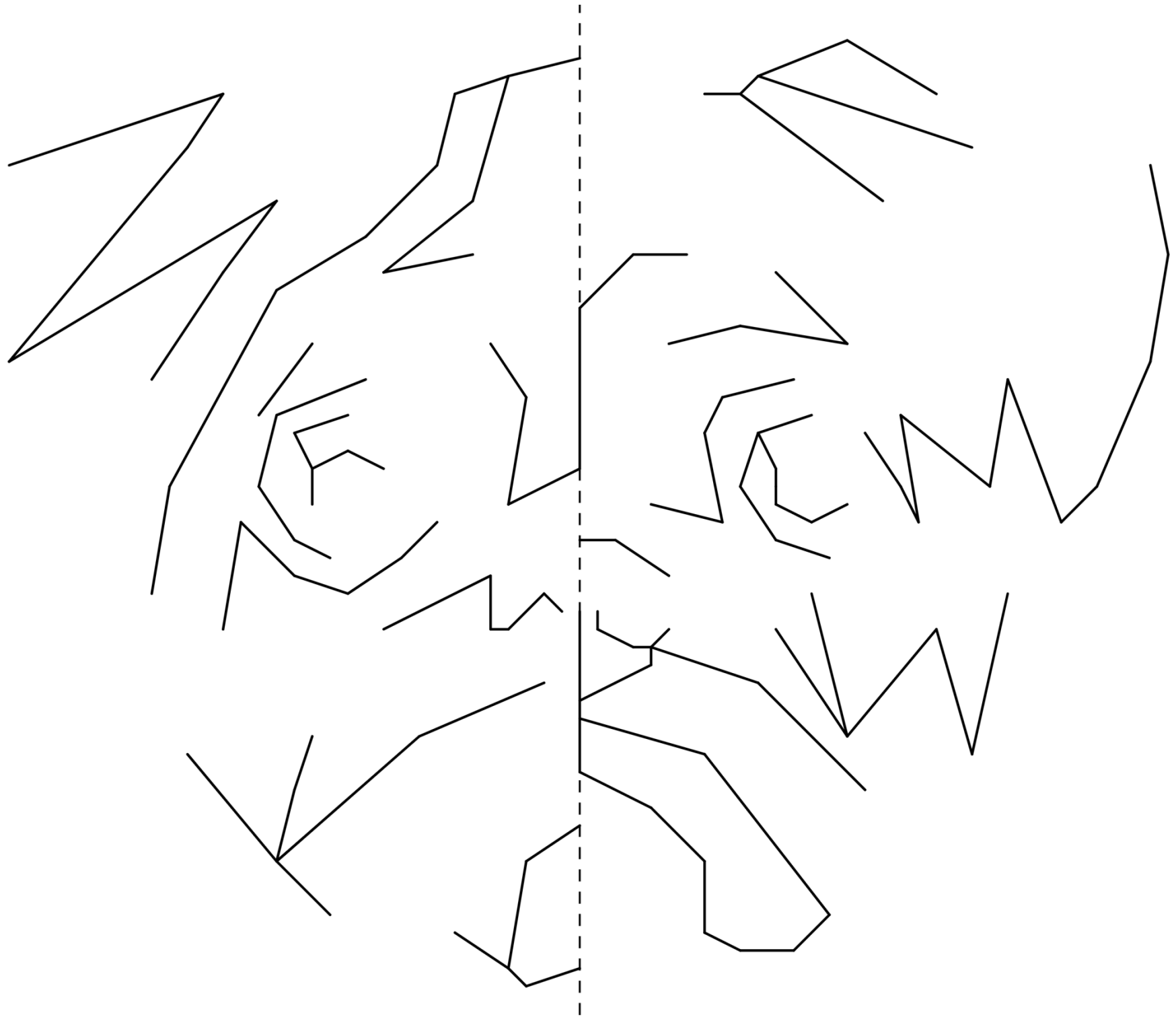


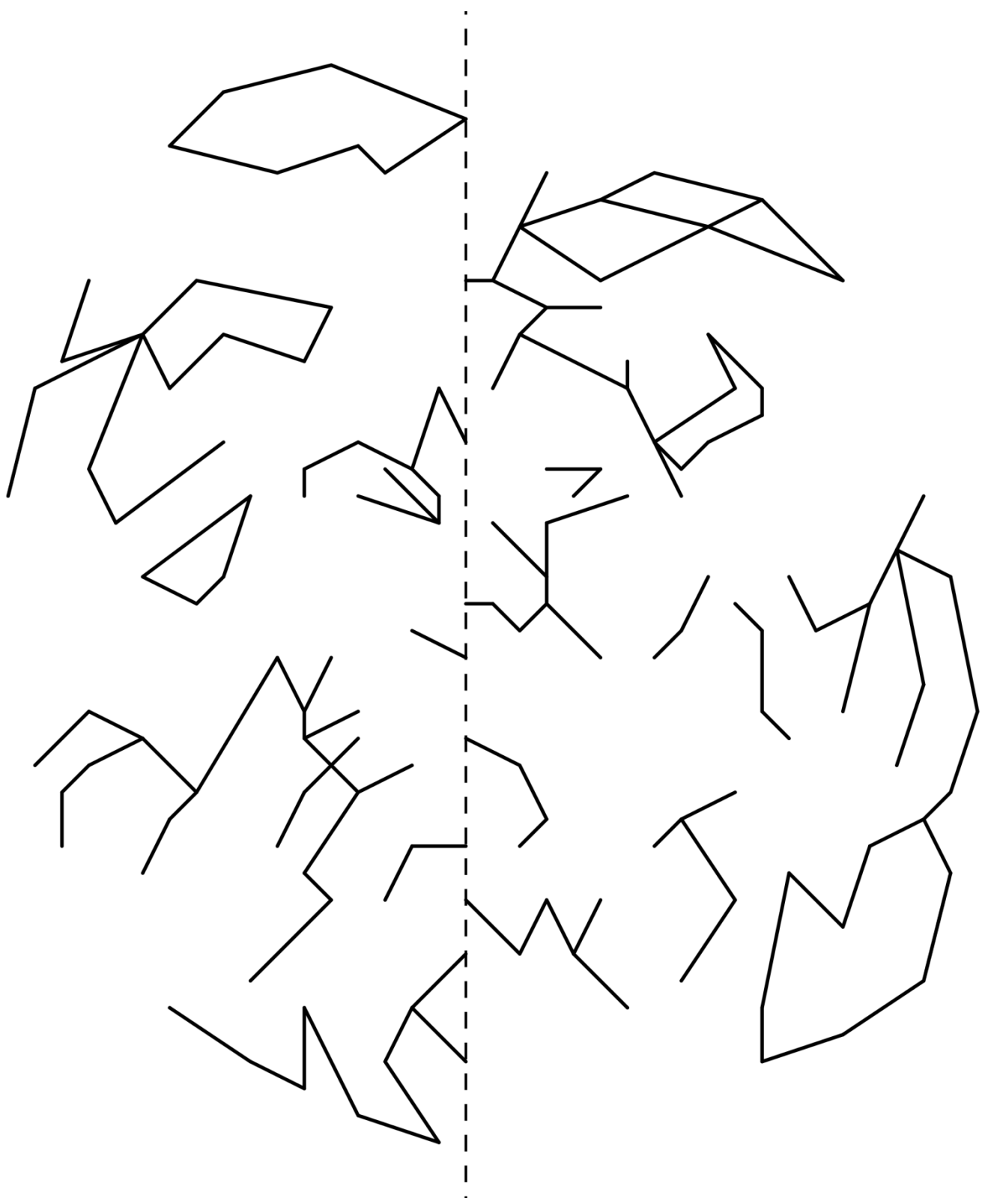


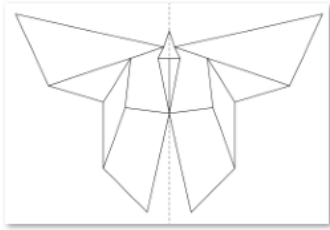




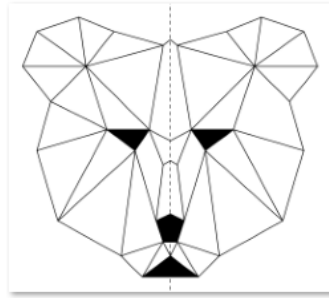




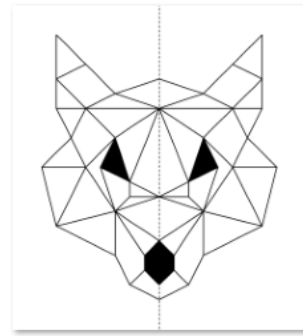




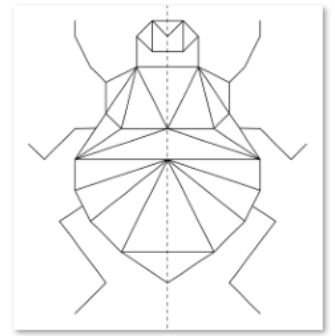
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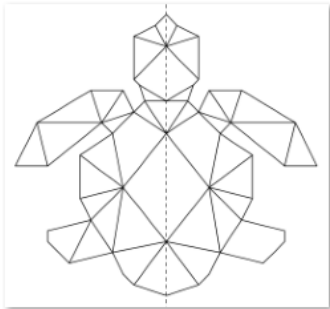
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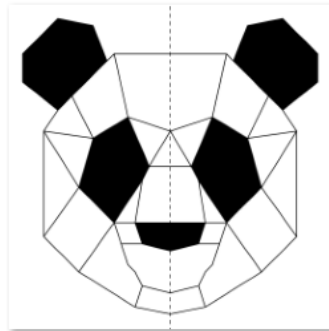
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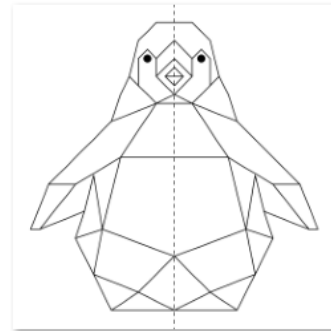
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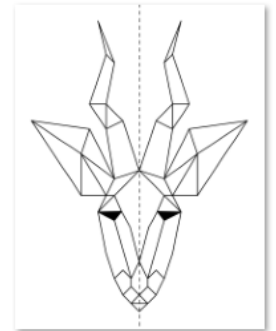
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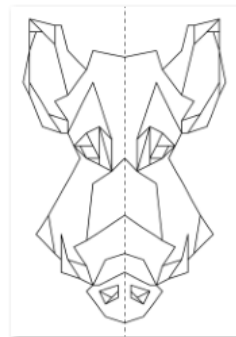


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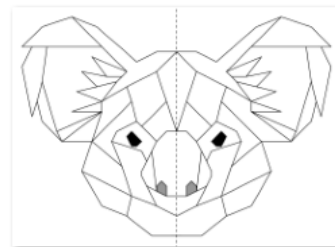
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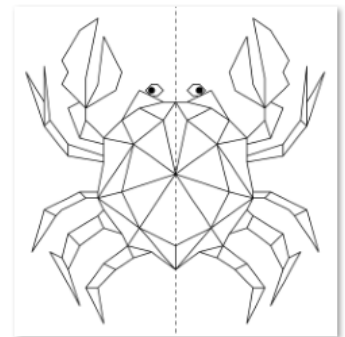
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