

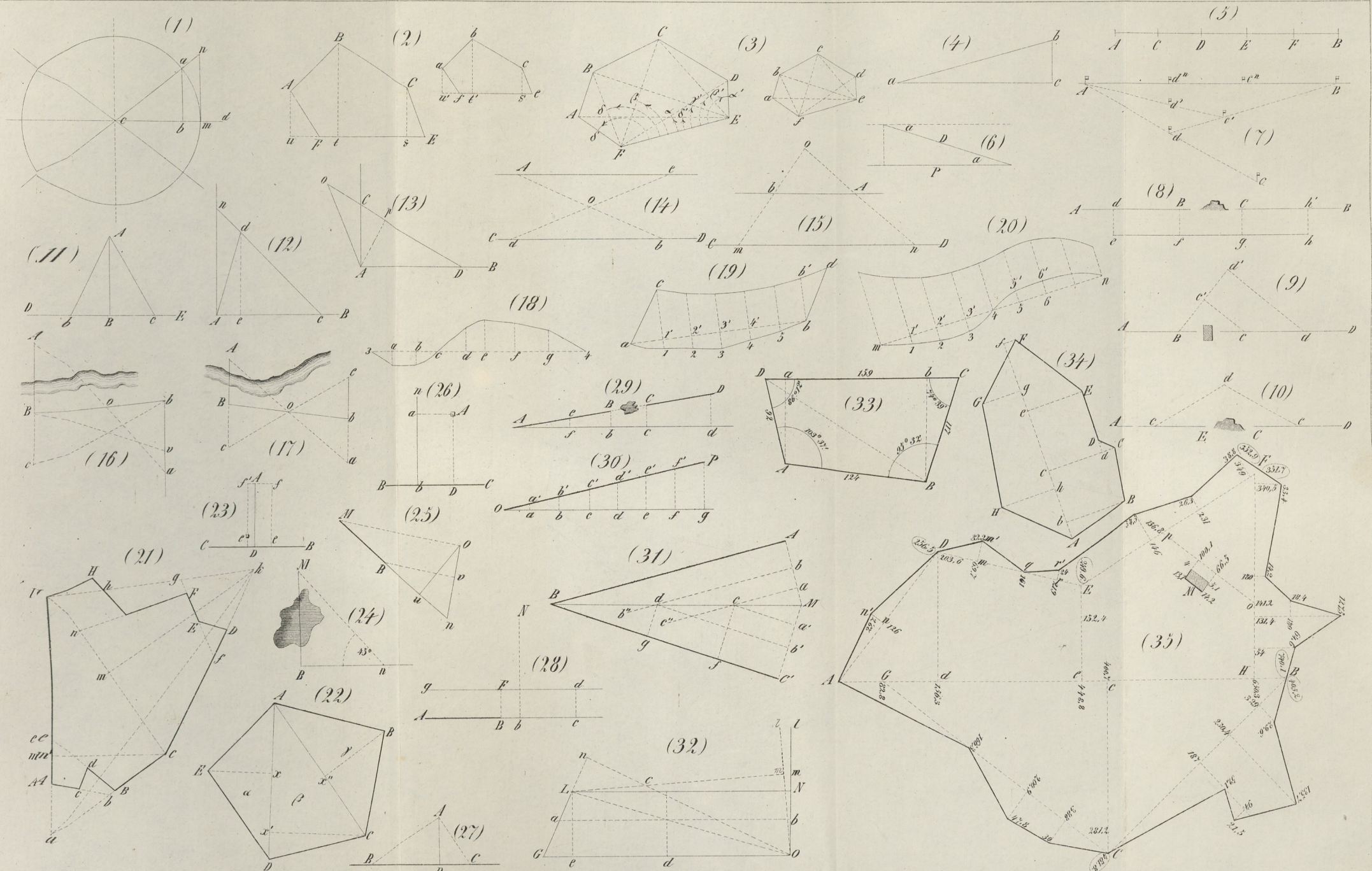
Tabelle A.

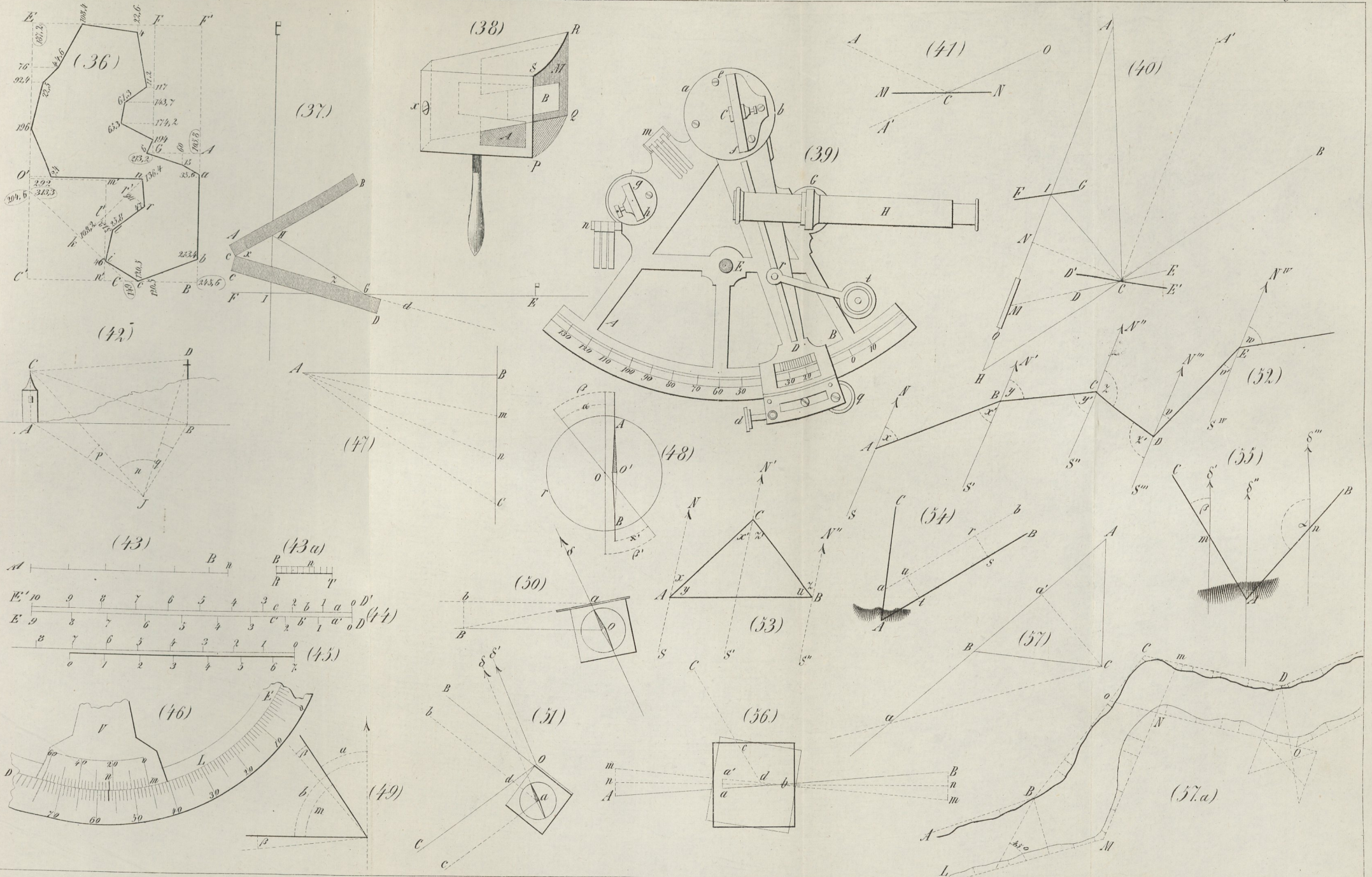
Distanz		Das geregelte Planum		Ordnaten zum				Es findet also Statt:				Länge	Durchschnittshöhen des				Es wird gewonnen an Erde			Summe der Abtrags- und Grabenerde	Summe der zu dem Auftrage erforderlichen Erde.	Es ist also pr. Station		Den Abtrags- u. Grabenerde bleiben als Auftrag in der nämlichen Station	Mithin sind weiter als 1 Station zu transportiren		Bemerkungen.		
von Station	bis Station	steigt	fällt	natürlichen Terrain		geregelten Planum		Auftrag		Abtrag			Auftrags		Abtrags		Aus den Gräben bei					Aus dem Abtrag	übrig		zu wenig	aus d. Abtrag		in d. Auftrag	
		Foot	Foot	Foot	Foot	Foot	Foot	Foot	Foot	Foot	Foot		Foot	Foot	Foot	Foot	Foot	Foot	Foot										Foot
1	2	22	—	—1	8	—1	8	—	—	—	—	10	—	—	—	—	20	36	29	—	29	—	29	—	—	29	—	73 Schtr. Abtrag rückwärts in die Stationen u. folg. 19 Schachtruth. Abtrag. 9 Schachtruth. Abtrag. 302 Schachtruth. Abtrag. 1 Schachtruth. Auftrag. 6 Schachtruth. Abtrag. 4 Schachtruth. Auftrag. ... Schachtruth. Abtrag.	
2	3	22	—	0	2	0	2	—	—	—	—	10	—	—	—	—	20	36	29	—	29	—	29	—	—	29	—		
3	4	22	—	0	3	0	3	—	—	—	—	10	—	—	—	—	20	36	29	—	29	—	29	—	—	29	—		
4	5	22	—	4	6	2	1	—	—	2	5	10	—	—	1	2	20	36	29	47	76	—	76	—	—	76	—		
5	6	22	—	4	10	3	11	—	—	—	11	10	—	—	1	8	20	36	29	68	97	—	97	—	—	97	—		
6	7	22	—	6	4	5	8	—	—	—	8	10	—	—	—	9	20	36	29	30	59	—	59	—	—	59	—		
7	8	22	—	7	6	7	6	—	—	—	—	10	—	—	—	4	20	36	29	13	42	—	42	—	—	42	—		
8	9	22	—	8	3	9	4	1	1	1	—	10	—	6	—	—	20	30	21	—	21	11	9	—	11	9	—		
9	10	22	—	10	7	11	2	—	7	—	—	10	—	10	—	—	20	26	17	—	17	18	—	1	17	—	1		—
10	11	22	—	12	9	13	—	—	3	—	—	10	—	5	—	—	20	31	23	—	23	9	4	—	9	4	—		—
11	12	22	—	13	6	14	10	1	4	—	—	10	—	9	—	—	20	27	18	—	18	16	2	—	16	2	—		—
12	13	22	—	15	10	16	8	—	10	—	—	10	1	1	—	—	20	23	14	—	14	23	—	9	14	—	9		—
13	14	22	—	18	6	18	6	—	—	—	—	10	—	5	—	—	20	31	23	—	23	9	14	—	9	14	—		—
14	15	22	—	21	11	20	1	—	—	1	10	10	—	—	—	11	20	36	29	37	66	—	66	—	—	66	—		—

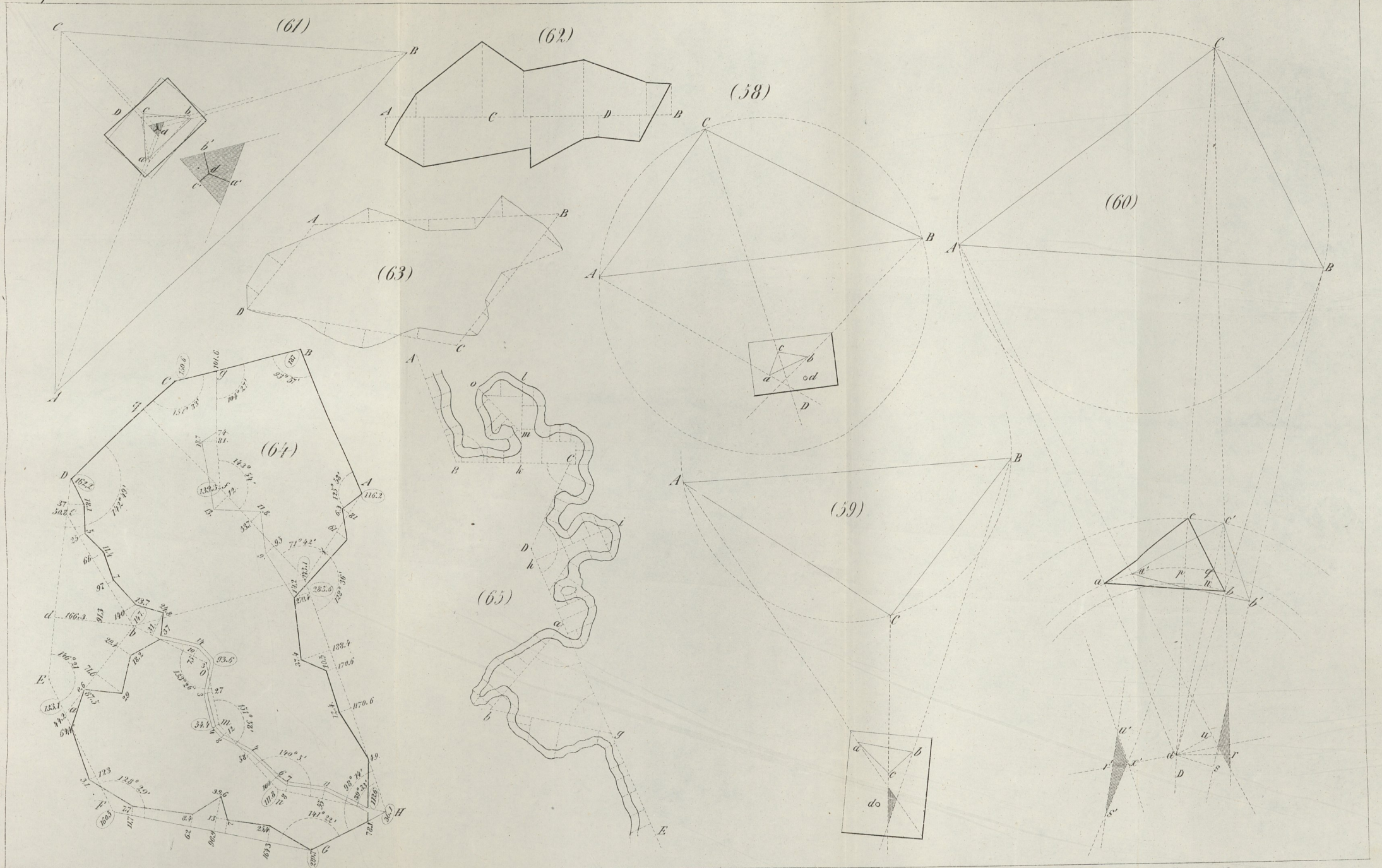
## Tabelle B.

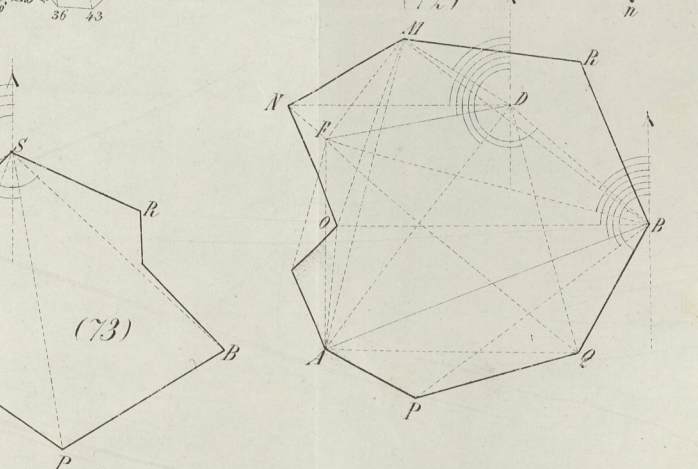
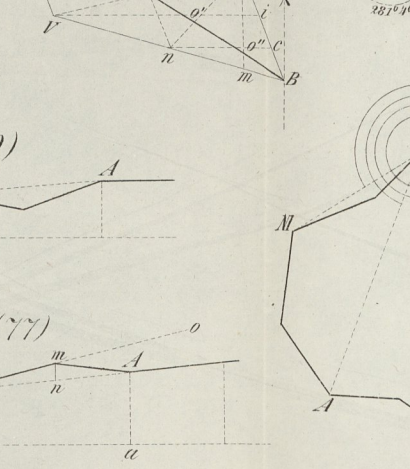
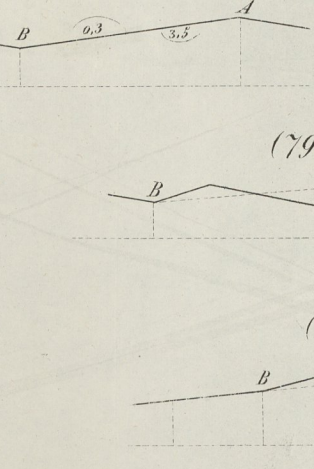
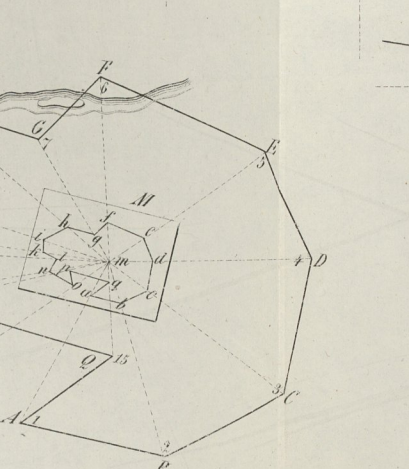
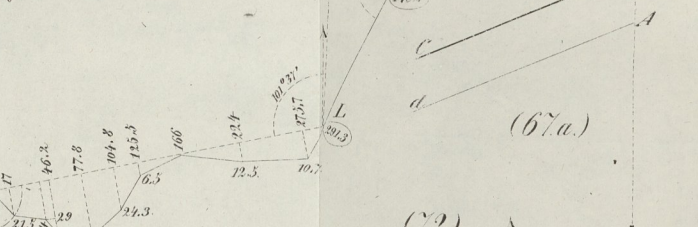
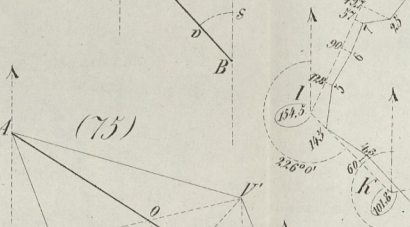
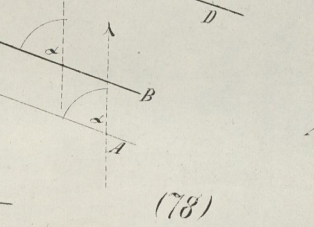
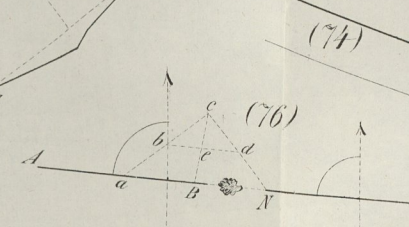
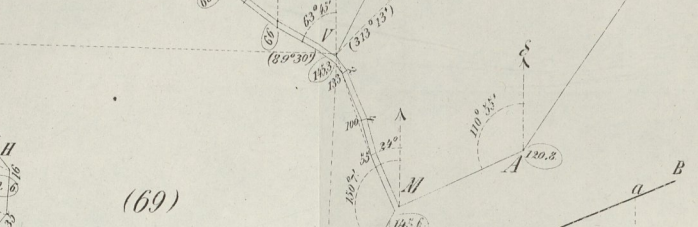
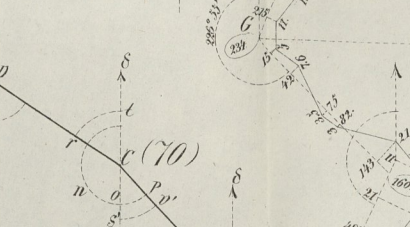
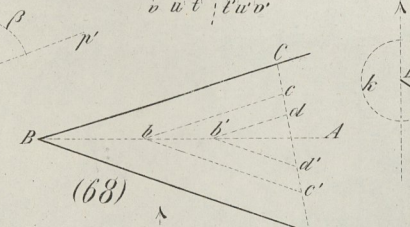
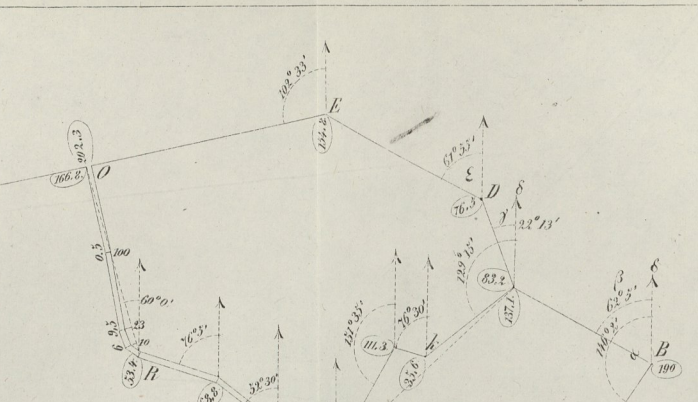
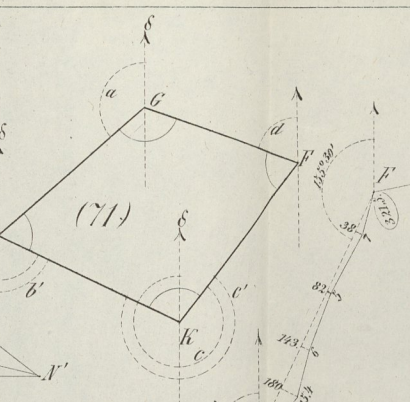
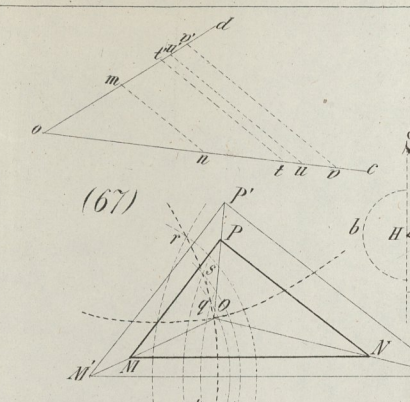
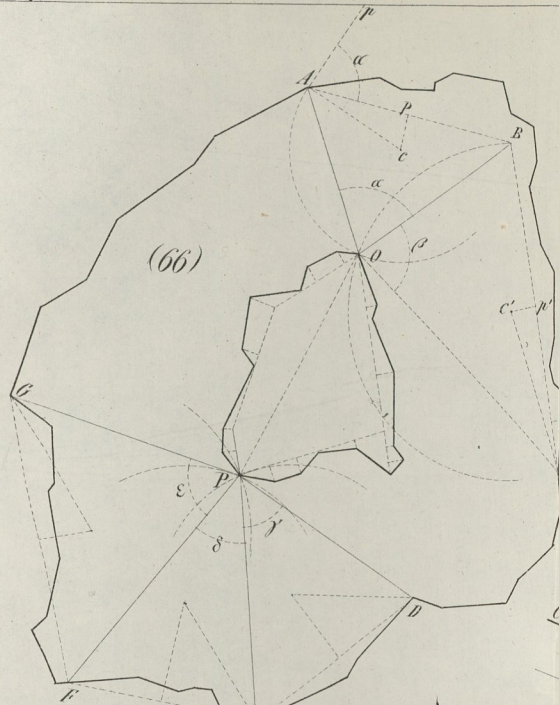
Von der Bewegung der Erde und den Distanzen des Transports.

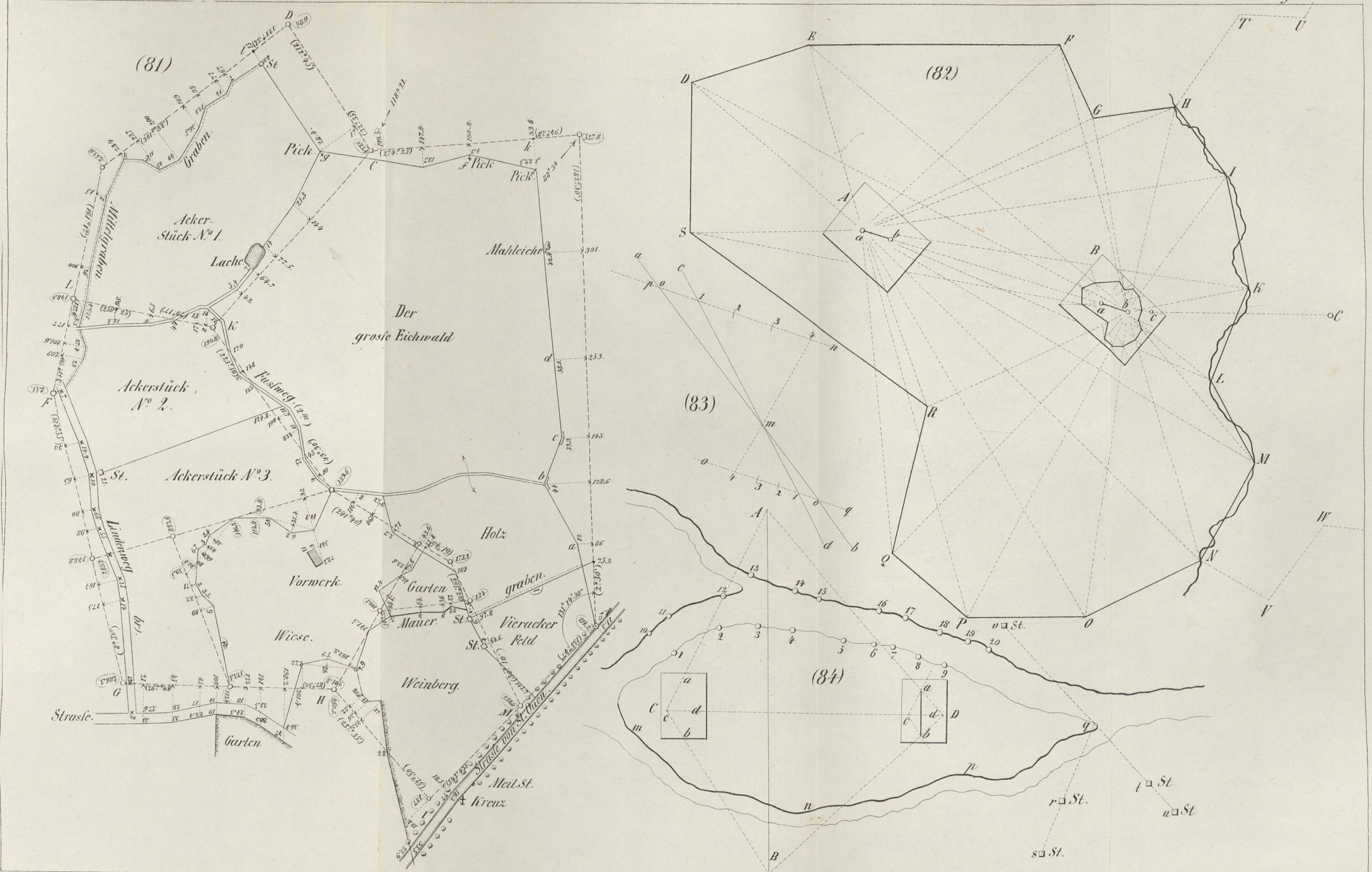
Nr. der Profile.	Entfernung zwischen d. Profilen.	Flächeninhalt.		Körperlicher Inhalt.		Abtrag fortzuschaffen.		Auftrag mit d. vor- genannten Abtrag zu bilden.	Körperlicher Inhalt u. Längen des Auftrags der Mitte fortzu- schaffen.	Mittle Ent- fernung des Transports der Länge der Straße nach.	Arbeit mit der Schau- fel.	Softebetrug.	Arbeit mit d. Schub- karren.	Softebetrug.	Arbeit mit der Hand- karre.	Softebetrug.	Bemerkungen.
		Abtrag.	Auftrag.	Abtrag.	Auftrag.	in der Breite.	in der Länge.										
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.
1.	59,0	2,56	=	343,085	=	40,787	302,298	-	-	-	-	-	-	-	-	-	-
		0,40	0,37														
2.	52,0	9,24	=	108,637	126,755	15,579	108,637	425,399	425,399 von 1 nach 4	159,6	-	-	108,657	-	425,399	-	-
		0,41	1,46														
3.	40,0	=	8,99	=	219,338	-	-	-	-	-	-	-	-	-	-	-	-
		1,20	1,99														
4.	112,0	=	2,28	165,107	59,779	-	123,101	123,101	123,101 von 3 nach 5 (88,4)	-	-	-	-	-	123,101	-	-
		=	5,12														
5.	-	3,88	=	1074,432	764,450	-	-	-	-	-	-	-	-	-	-	-	-
		10,69	=														

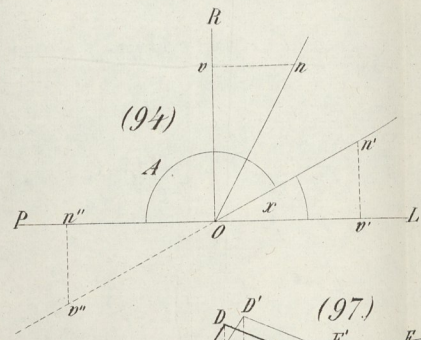
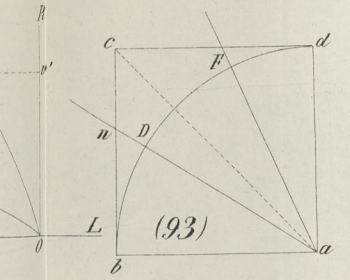
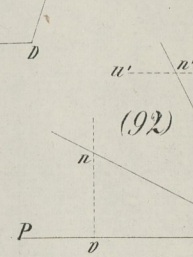
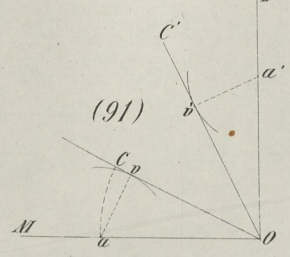
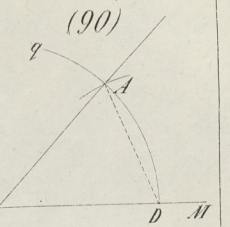
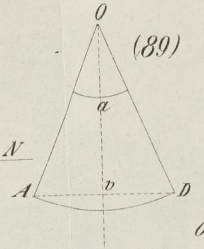
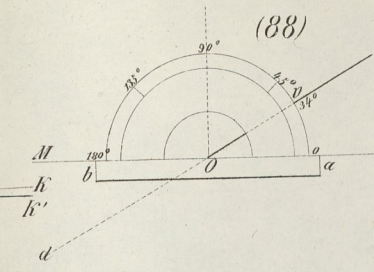
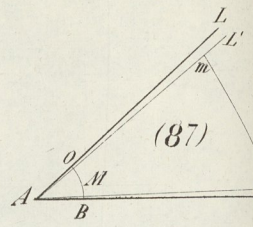
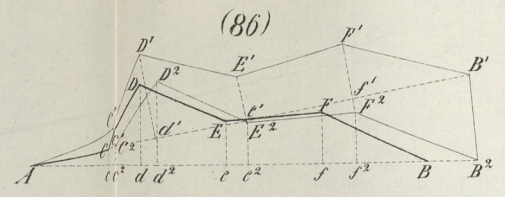
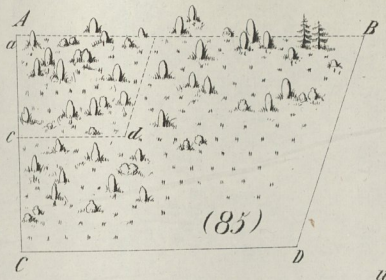






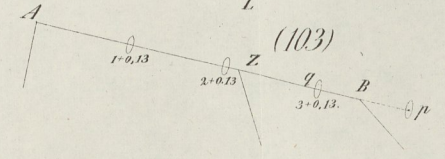
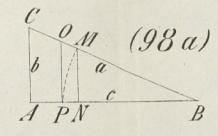
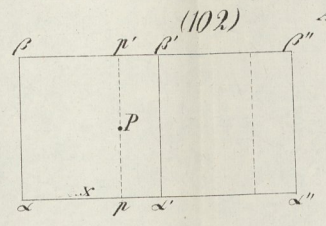
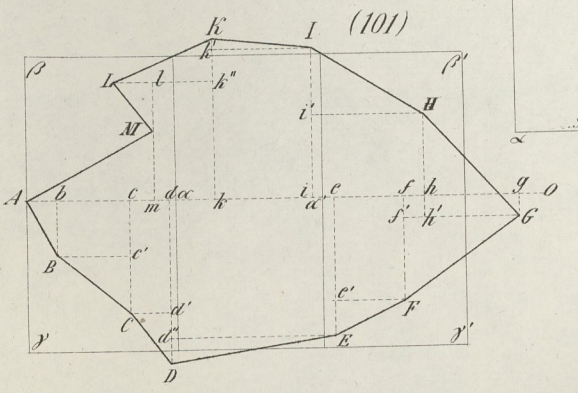
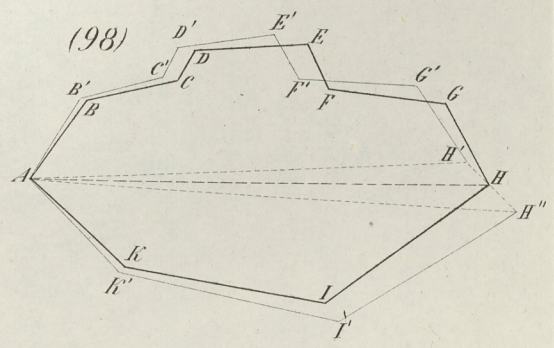
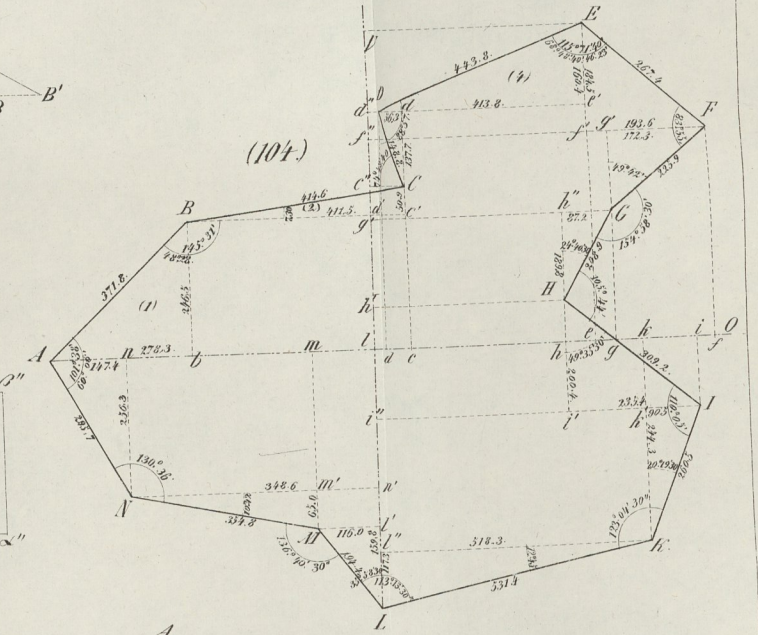
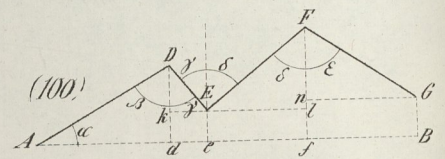
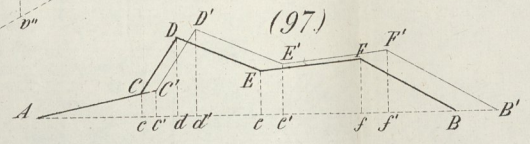
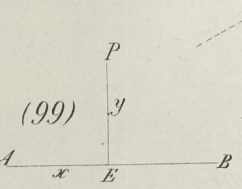
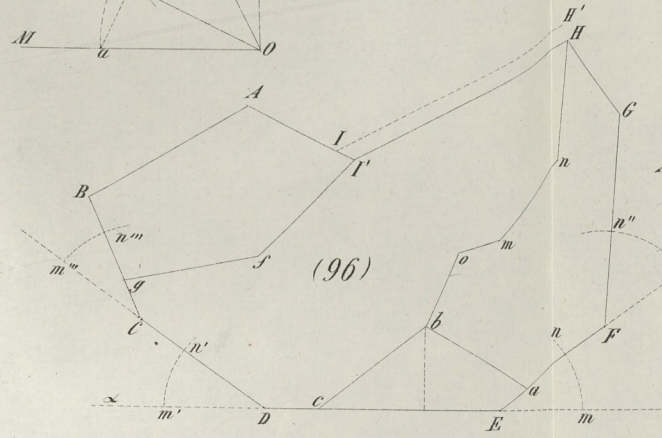




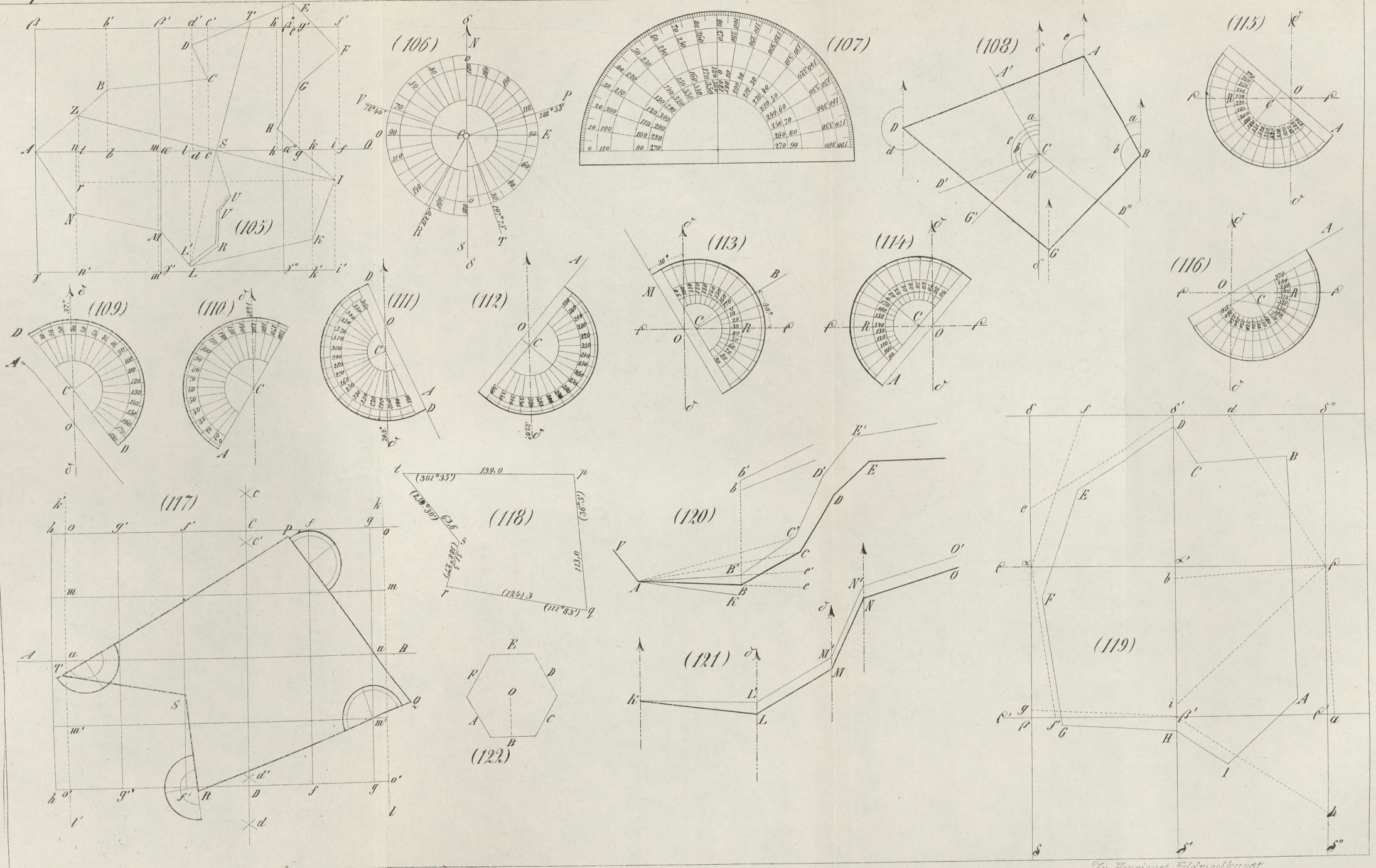


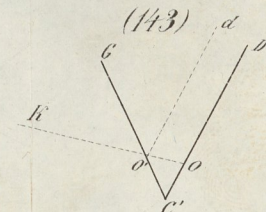
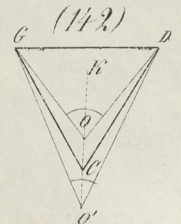
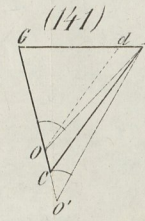
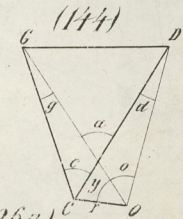
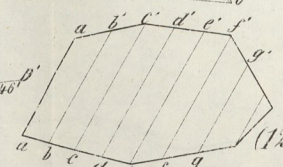
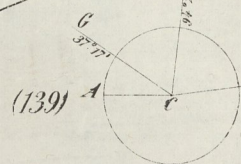
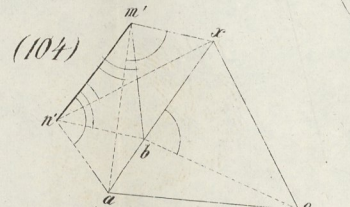
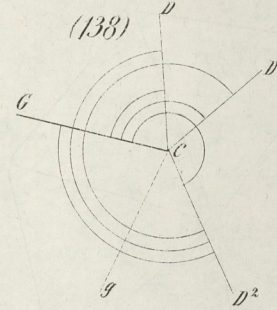
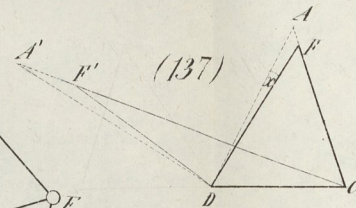
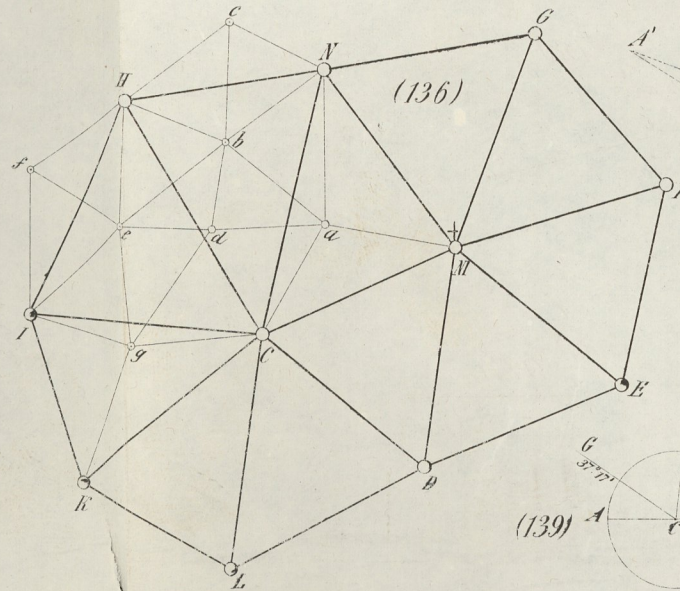
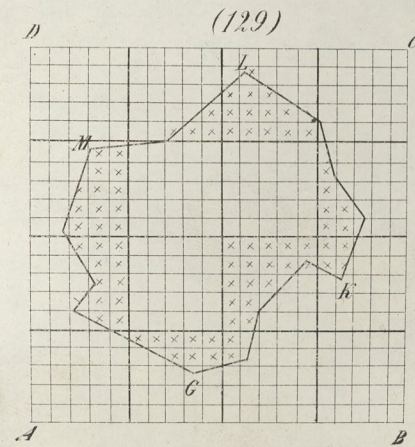
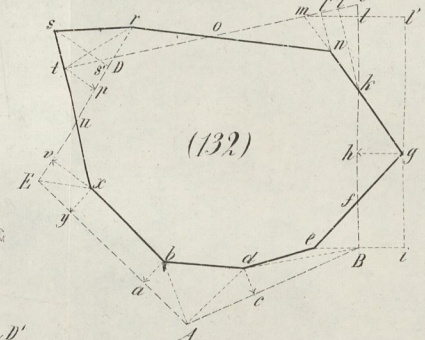
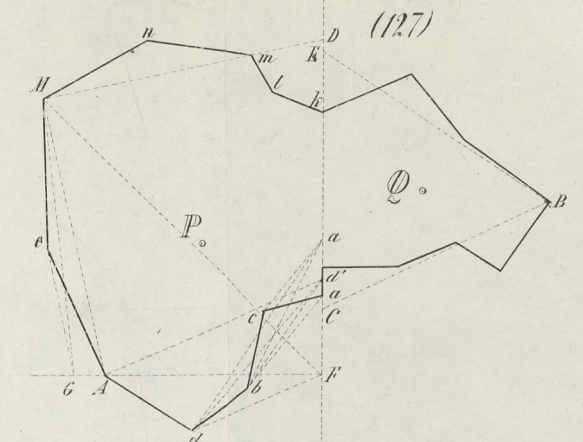
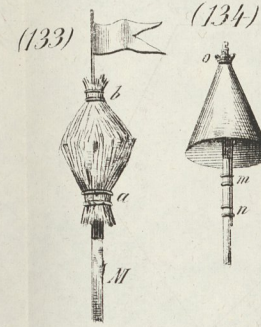
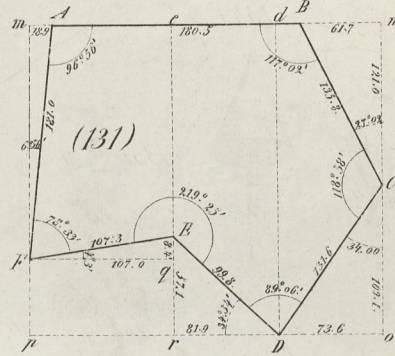
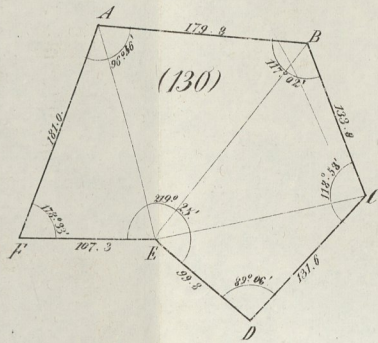
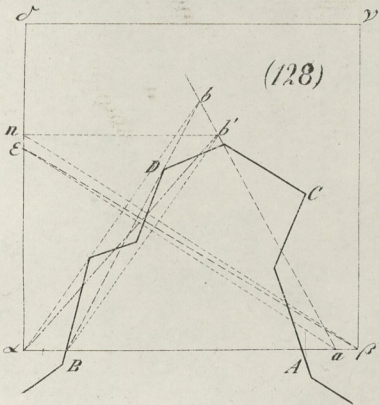
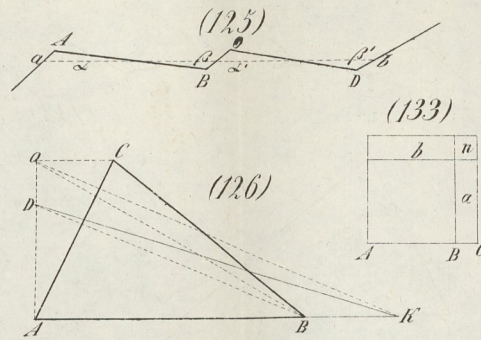
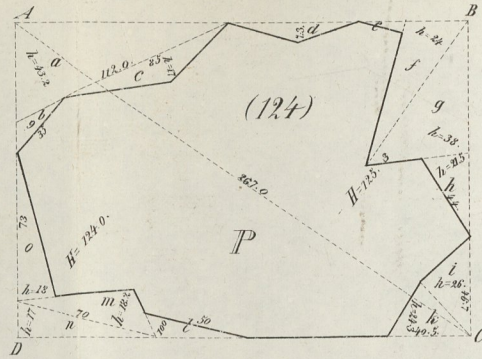
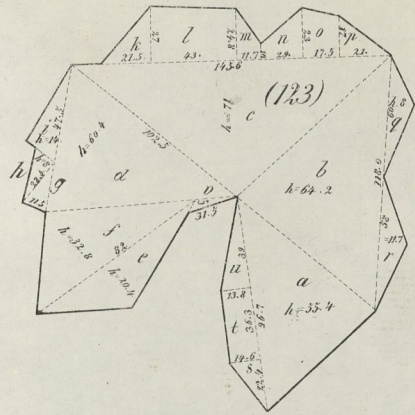
$n^1$	$c^8$	$c^7$	$c^6$	$c^5$	$c^4$	$c^3$	$c^2$	$c^1$	$c$	$n$
$m^0$										$m^0$
$l^8$										$l^8$
$k^7$	$g$									$k^7$
$i^6$										$i^6$
$h^5$										$h^5$
$g^4$										$g^4$
$f^3$										$f^3$
$e^2$										$e^2$
$d^1$										$d^1$

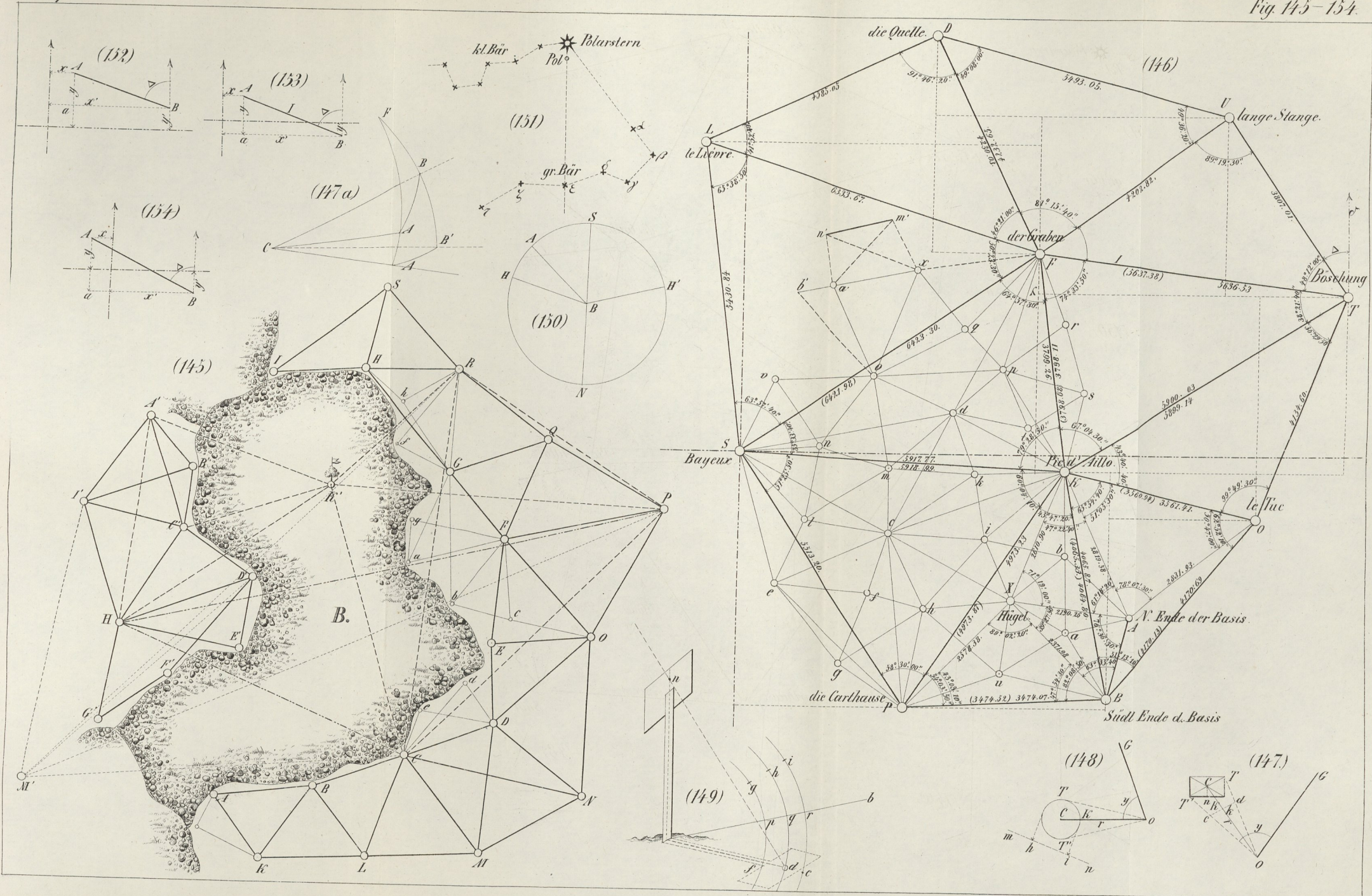
(95)

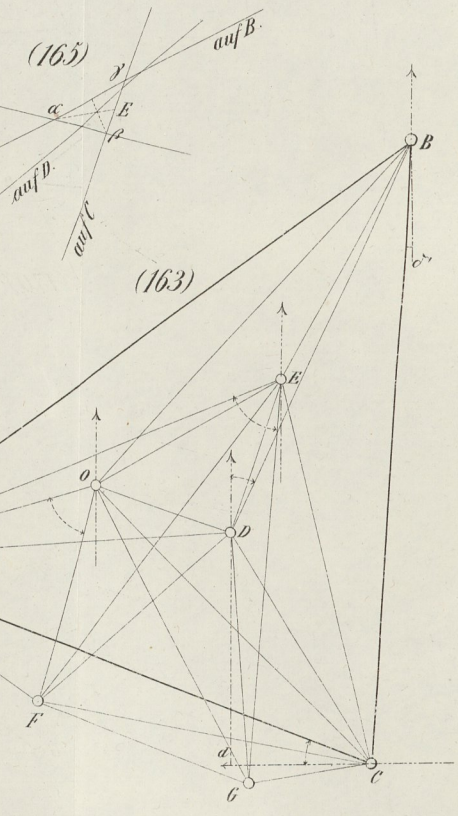
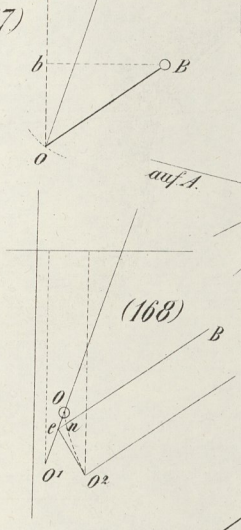
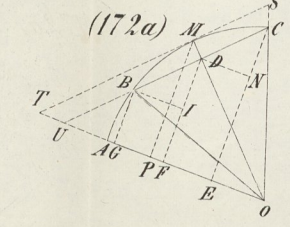
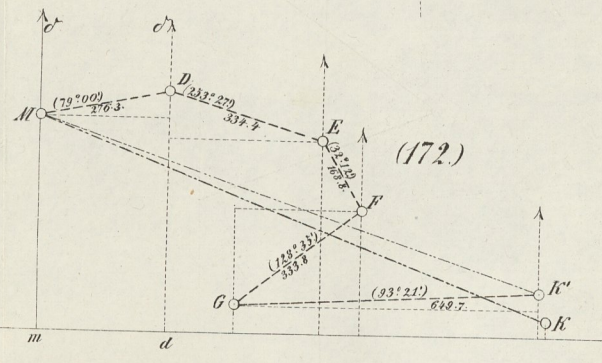
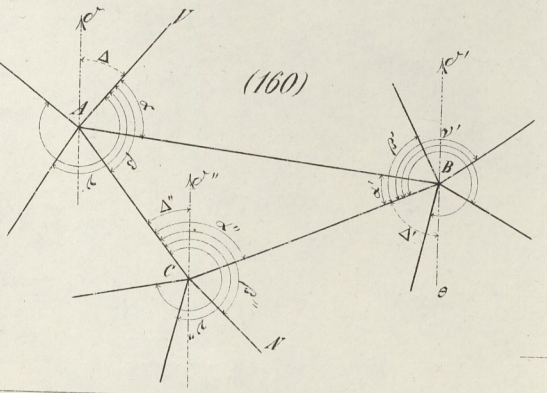
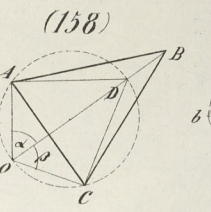
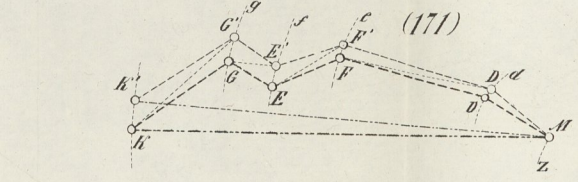
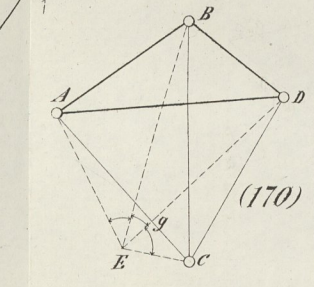
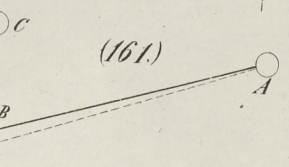
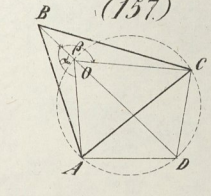
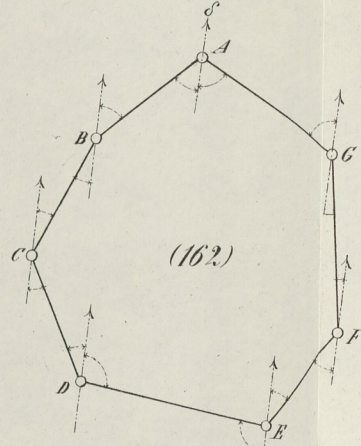
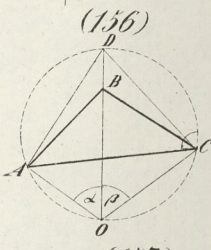
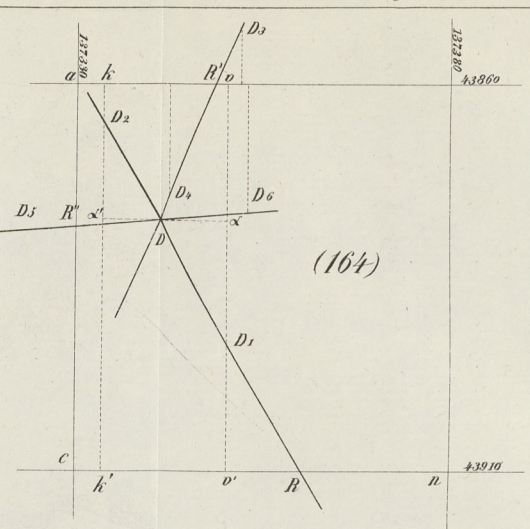
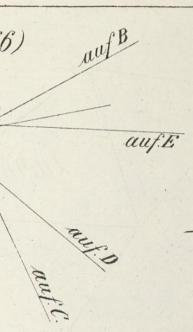
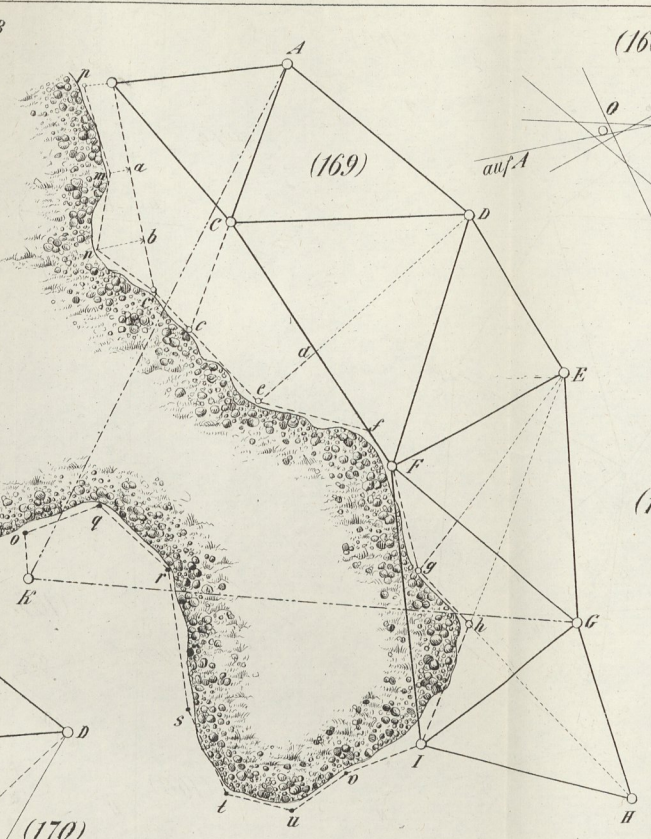
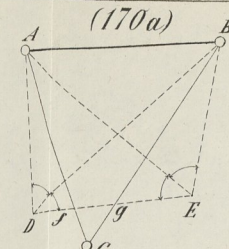
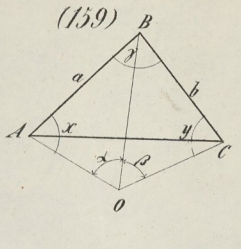
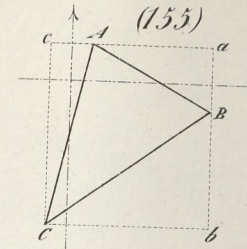


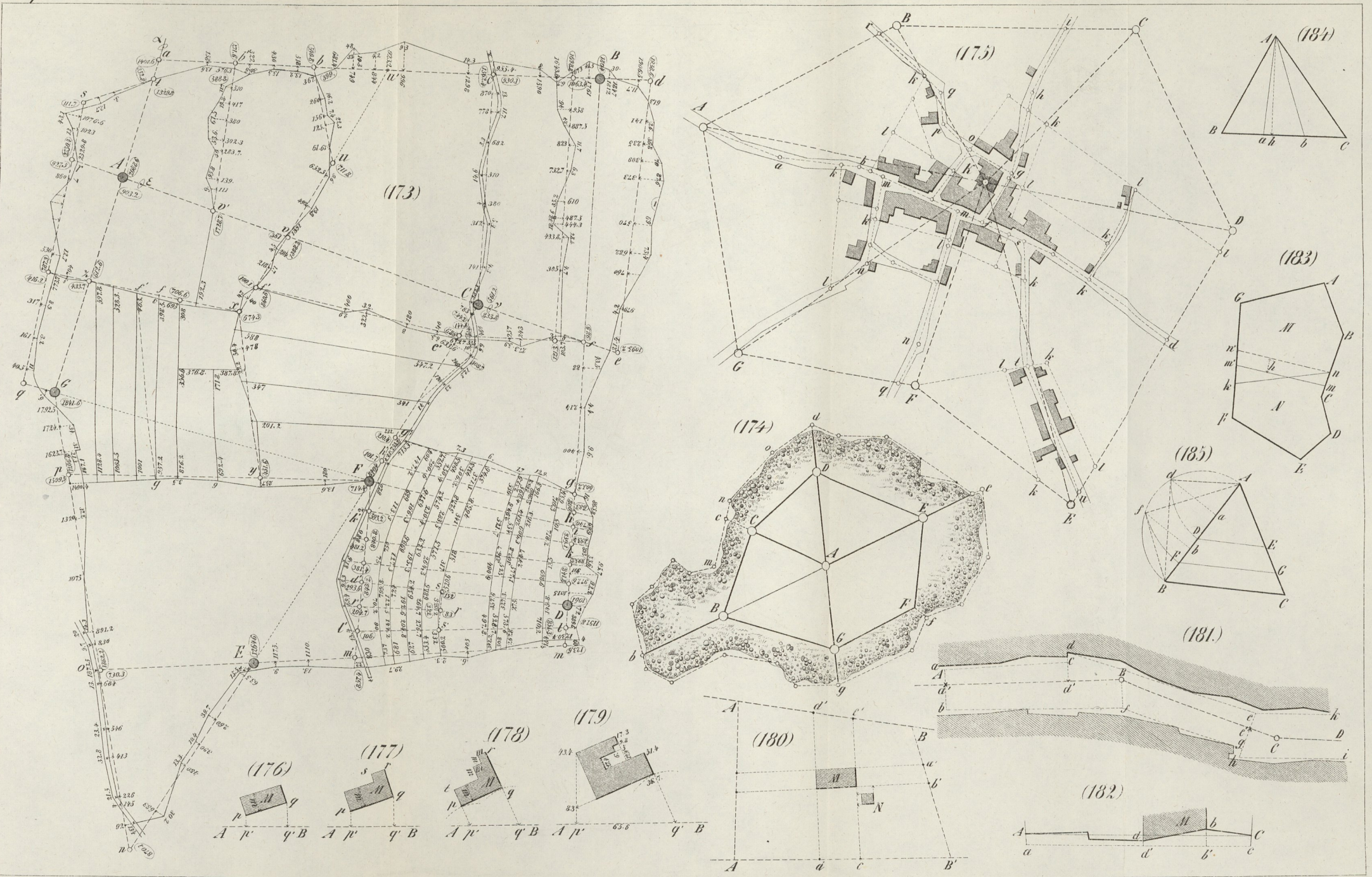


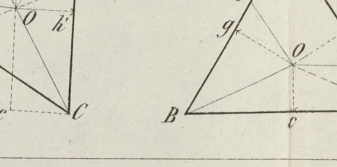
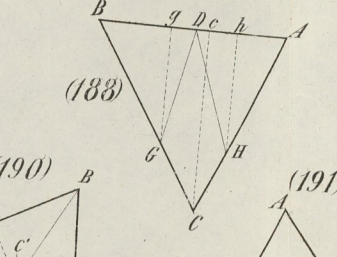
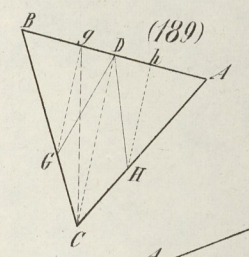
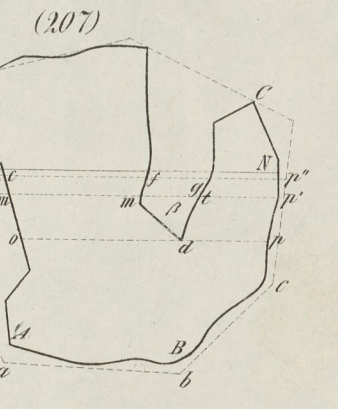
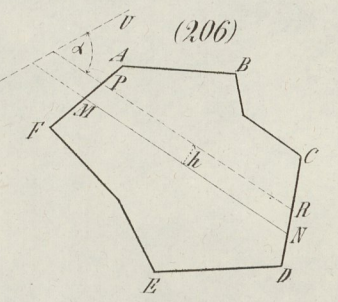
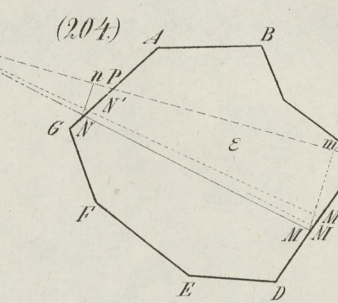
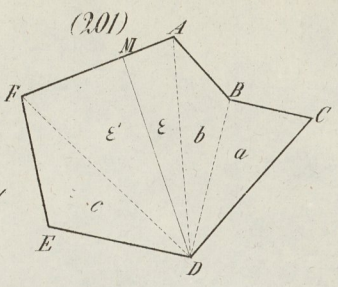
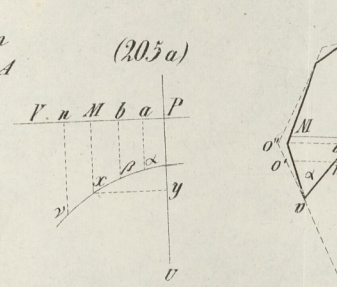
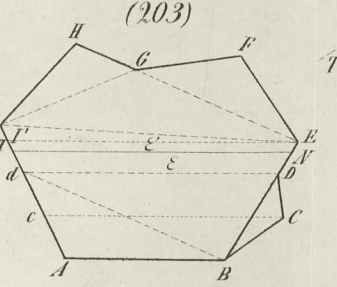
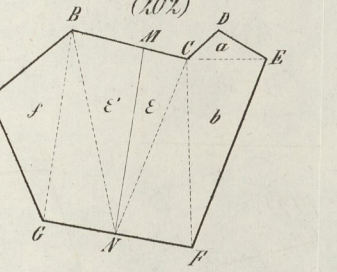
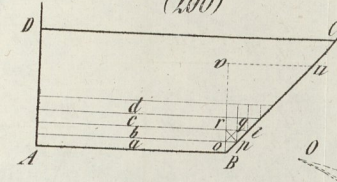
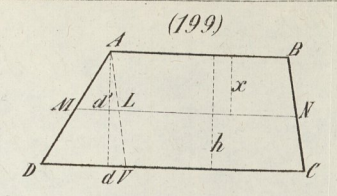
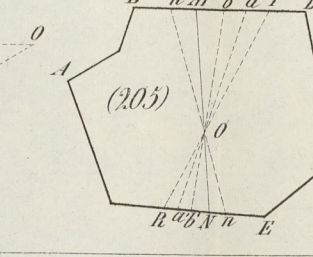
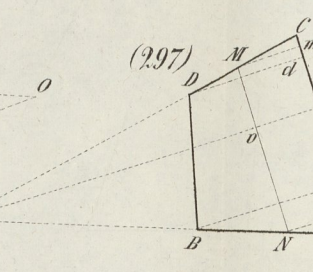
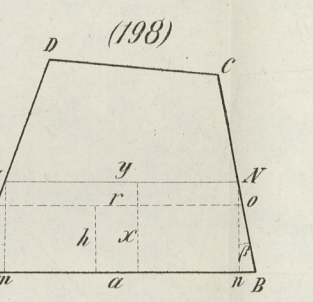
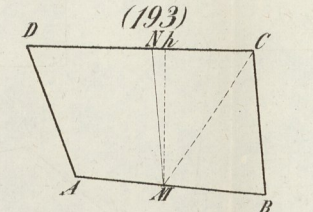
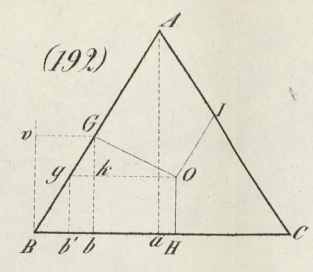
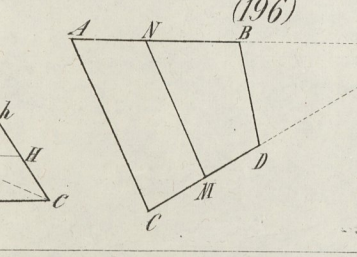
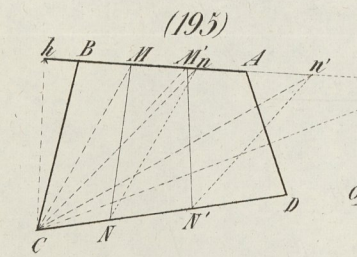
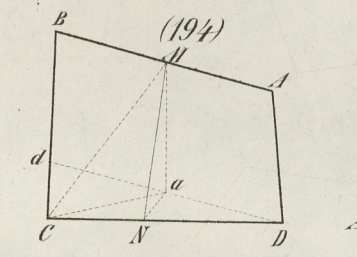
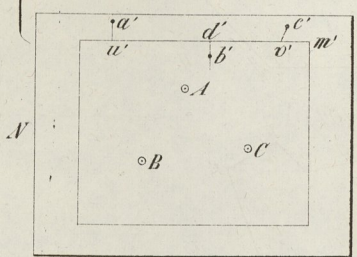
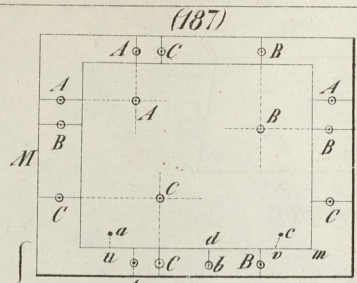


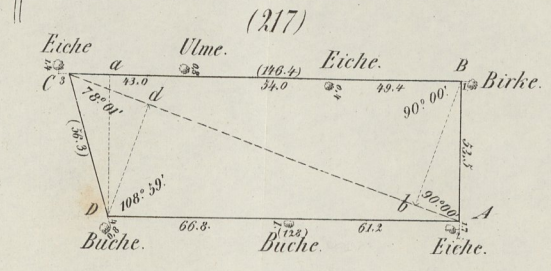
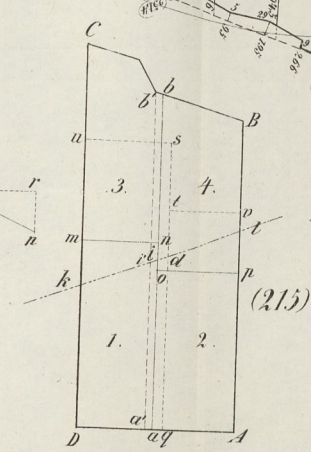
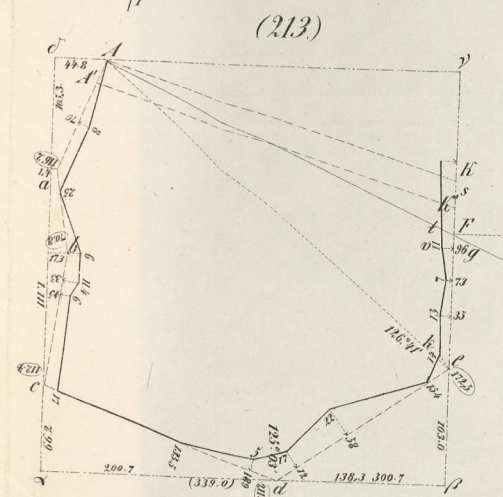
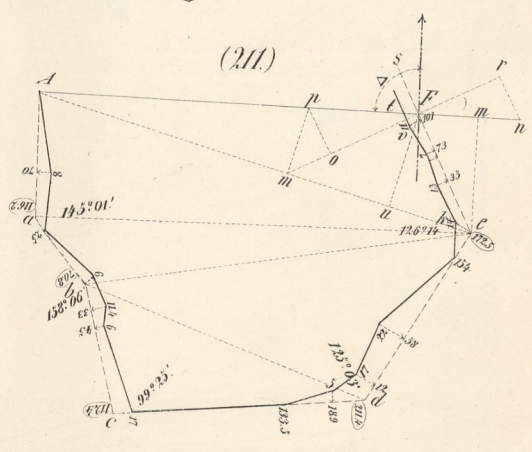
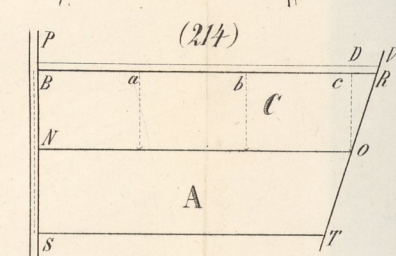
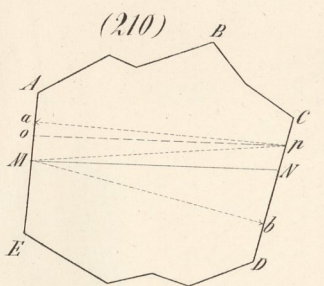
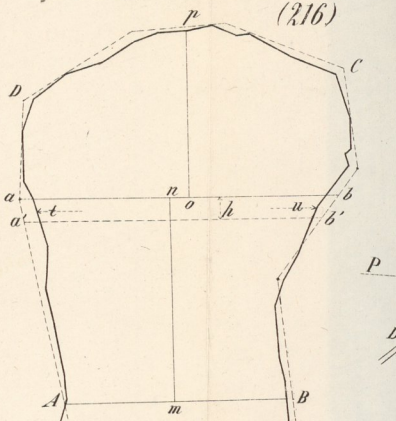
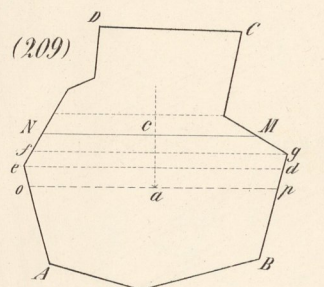
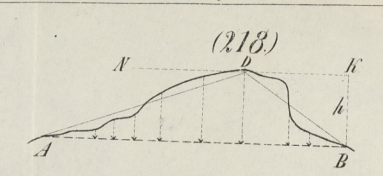
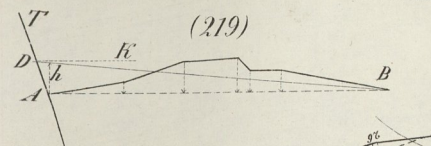
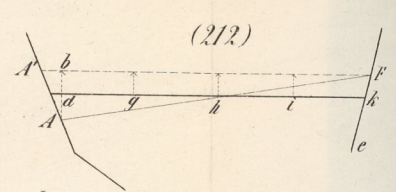
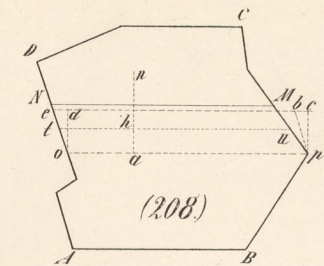


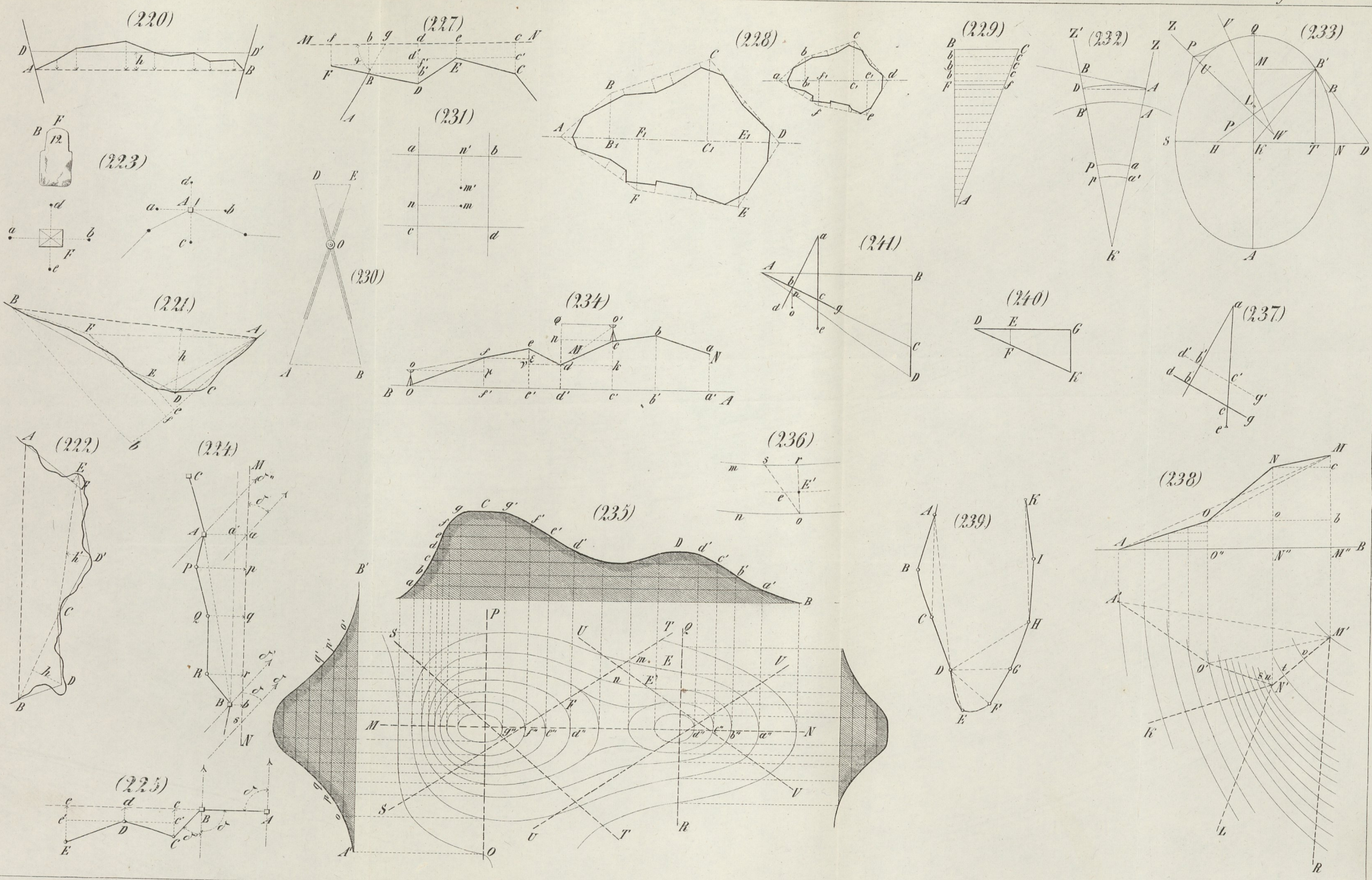




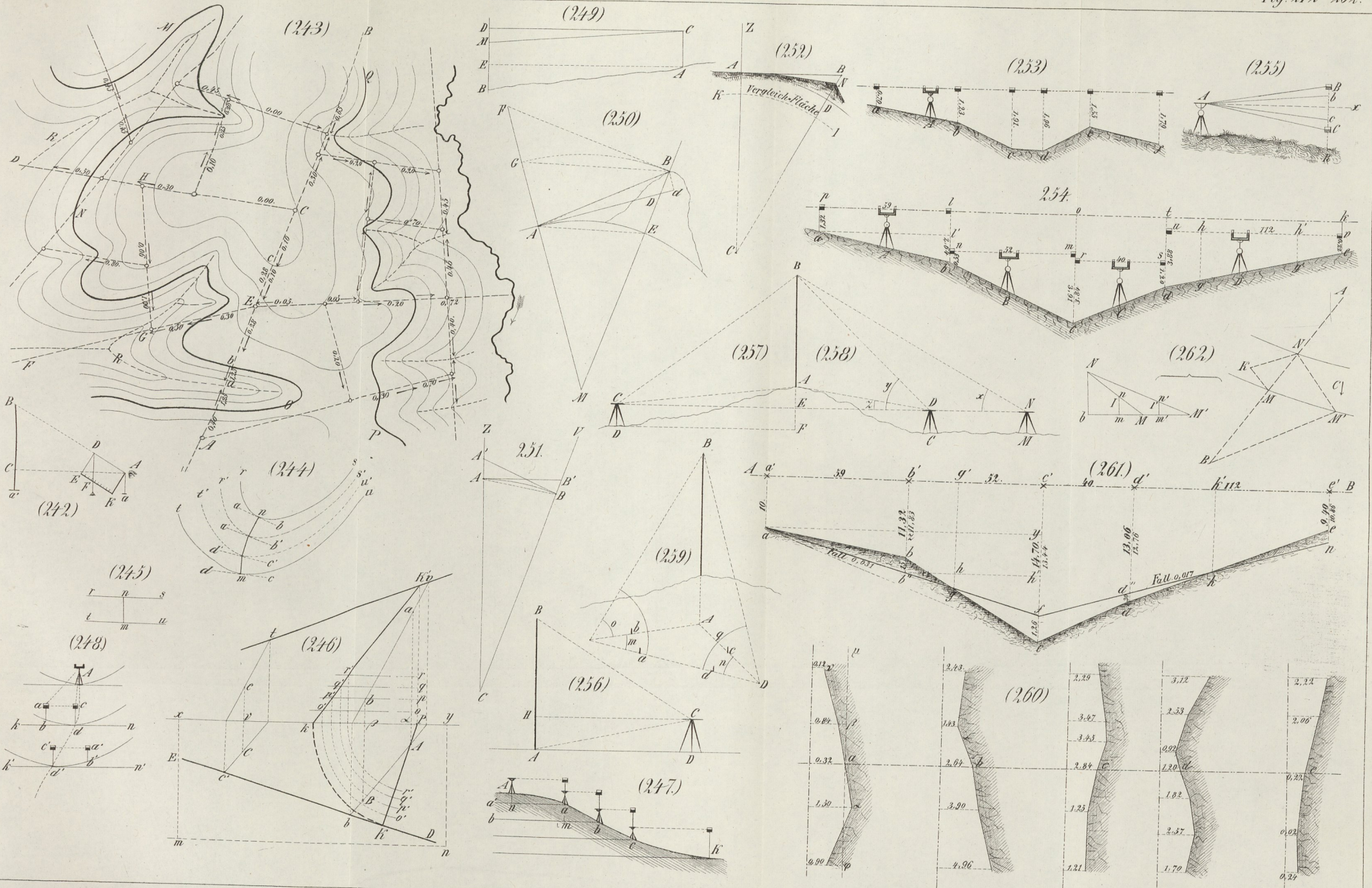


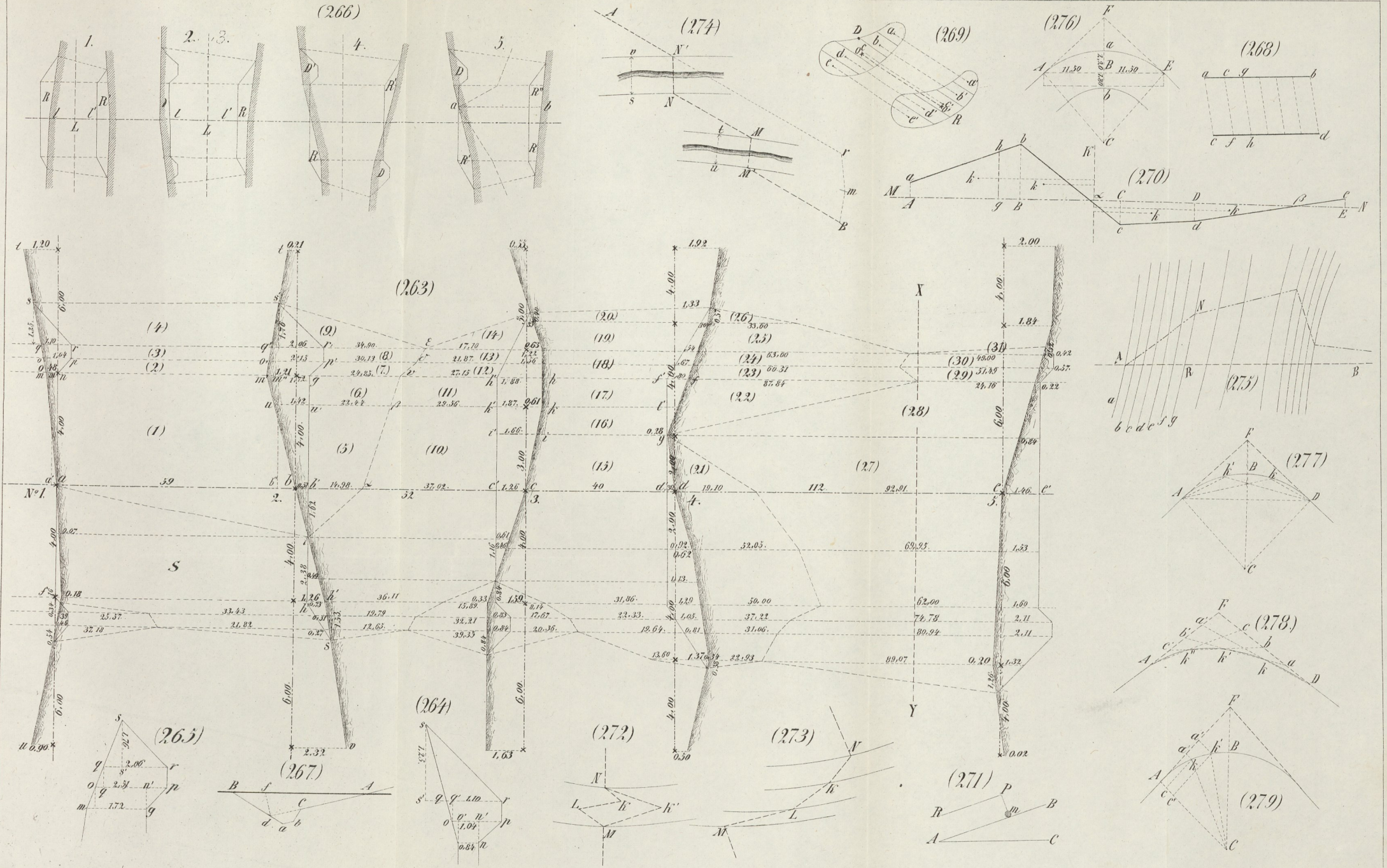












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