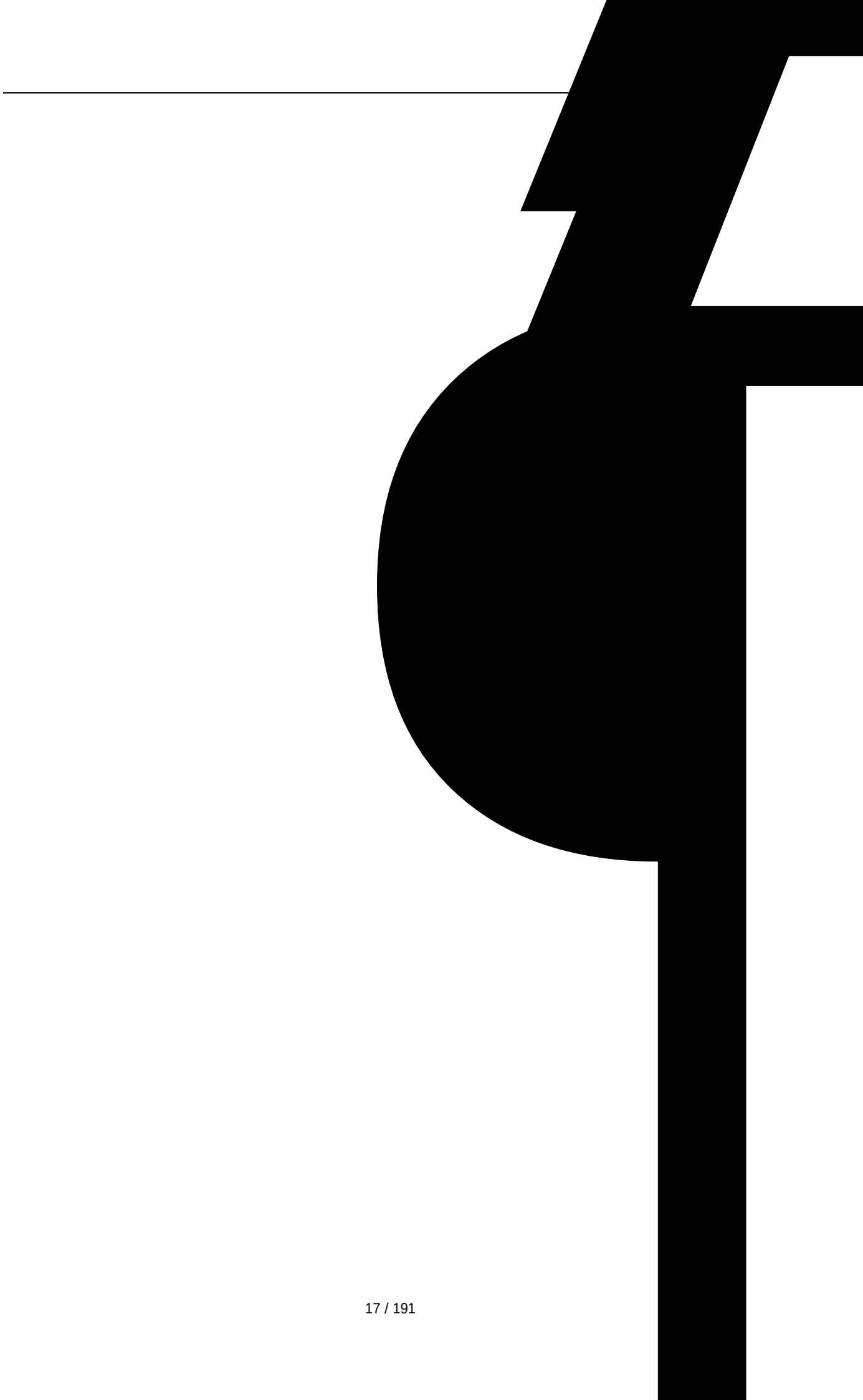




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[REDACTED]

[REDACTED]

[REDACTED]

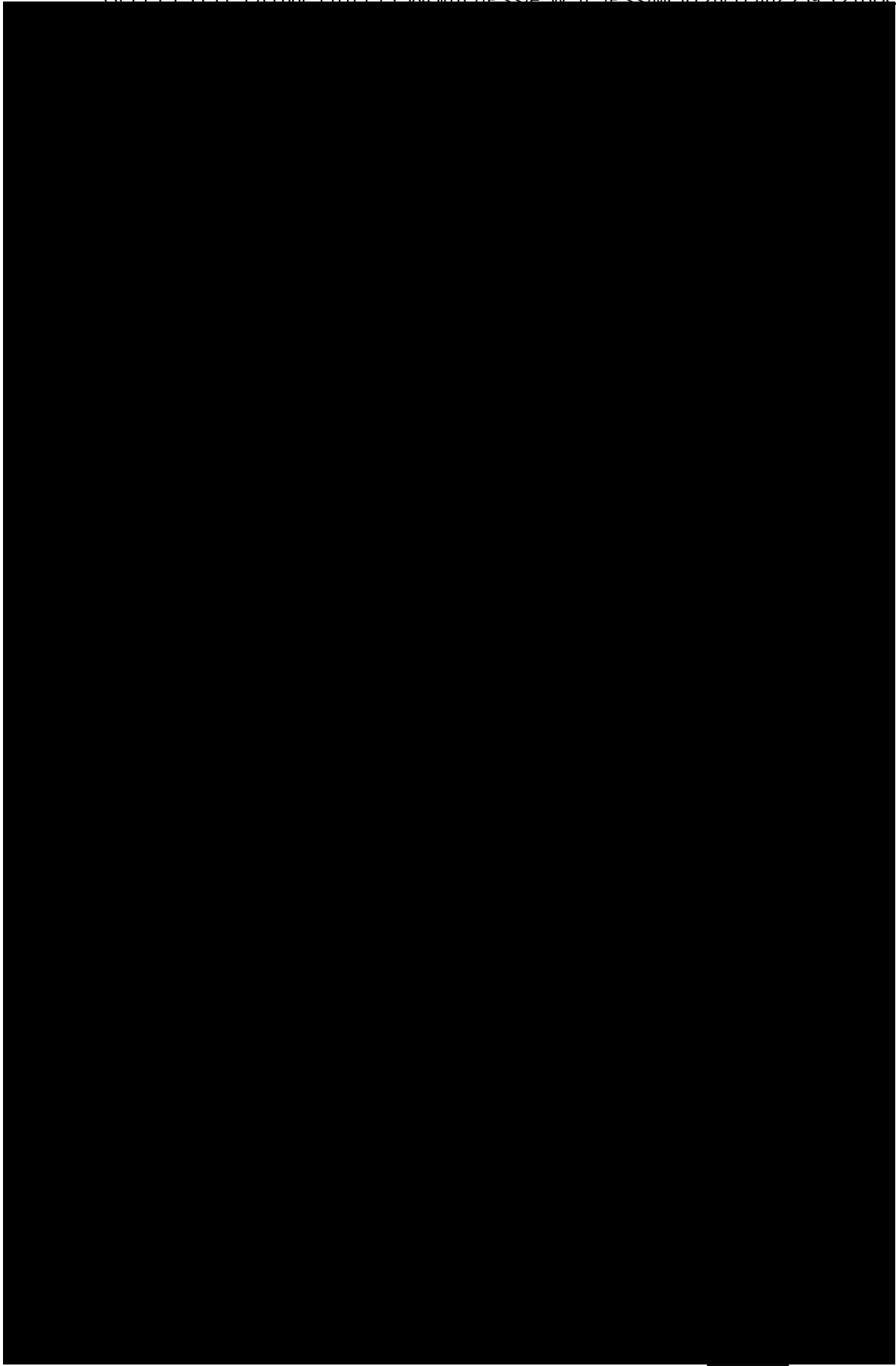


\$ z X¹ T•Xp 'È



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331T1 ET O O E85.66f 1.0.0.1.73.584.678.7/P <</e W* n /P <</MCID 28/5 f*462.239.3.21BDC q 308.57 671.



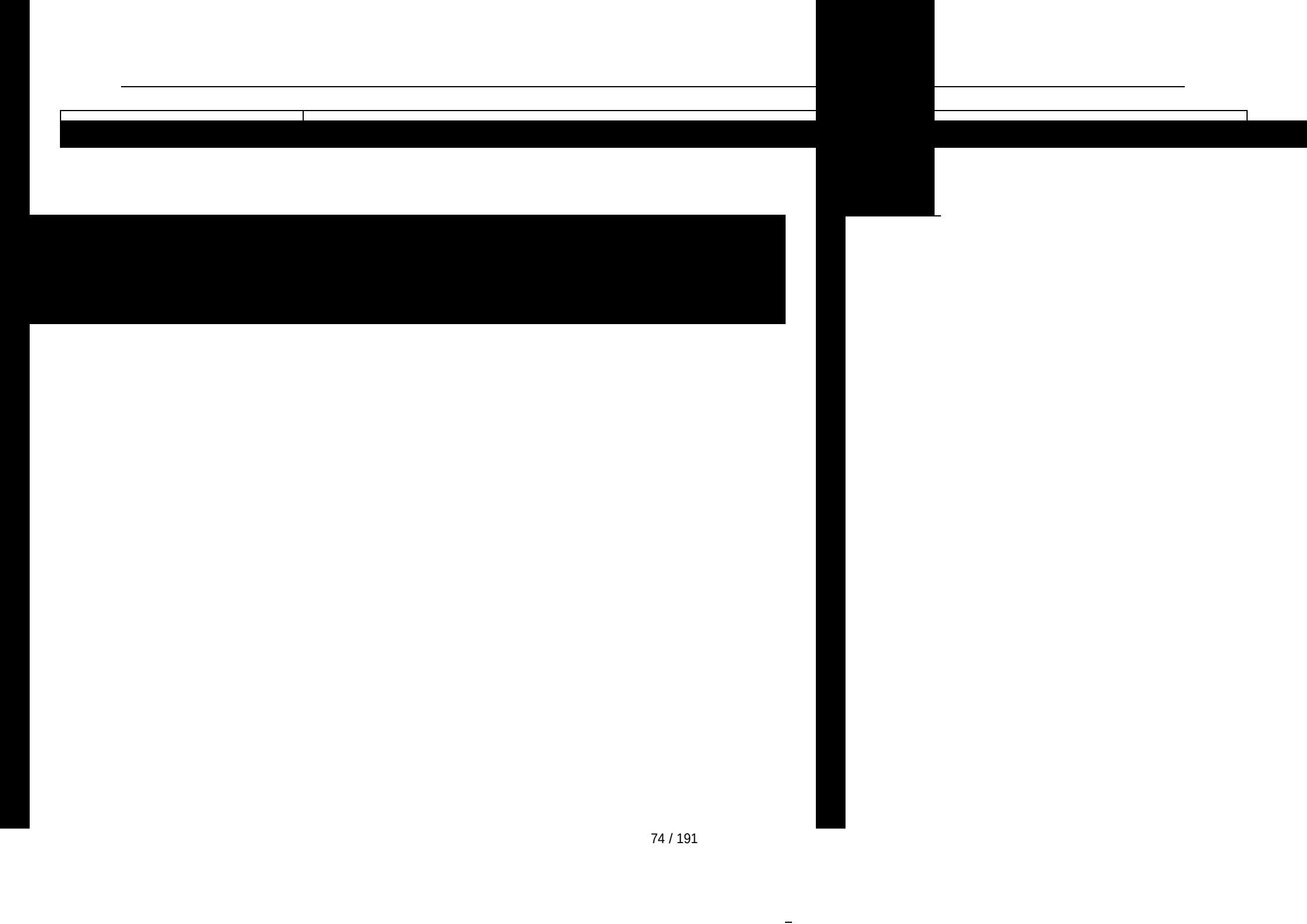
					92,960,957.43	201,690,525.00							-108,729,567.57
									536,752,144.94		-4,183,847,709.74	-19,622,908.58	-3,666,718,473.38

	6,064,800,108.00				2,476,707,919.74		196,880,591.66		1,454,897,786.66		9,791,111,028.49	161,518,872.50	20,145,916,307.05
	6,064,800,108.00				2,476,707,919.74		196,880,591.66		1,454,897,786.66		9,791,111,028.49	161,518,872.50	20,145,916,307.05
					-347,843.19		165,069,420.98		431,004,012.88		2,501,643,685.66	-7,397,706.87	3,089,971,569.46
							165,069,420.98				5,661,807,747.14	7,227,489.73	5,834,104,657.85
					1,117,200.03							-507,938.01	609,262.02
												-300,000.00	-300,000.00

1,117,200.03

1,117,200.03

												-207,938.01	-207,938.01
									431,004,012.88		-3,160,164,061.48	-14,117,258.59	-2,743,277,307.19
									431,004,012.88		-431,004,012.88		
											-2,729,160,048.60	-14,117,258.59	-2,743,277,307.19



$$A^* \partial^* \neg 2f \beta^1 (=$$

20

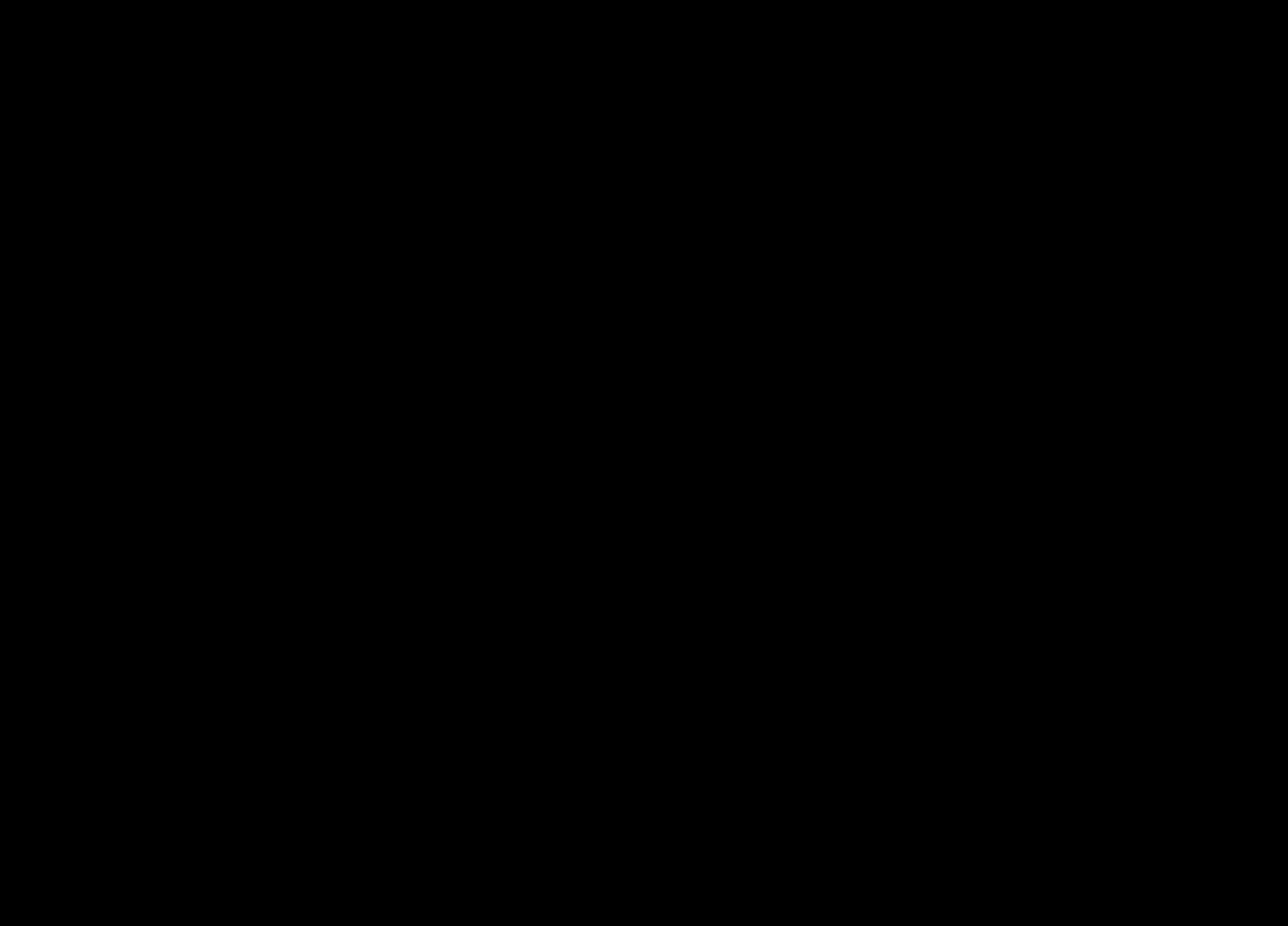
$$2^* \beta (=$$

2A

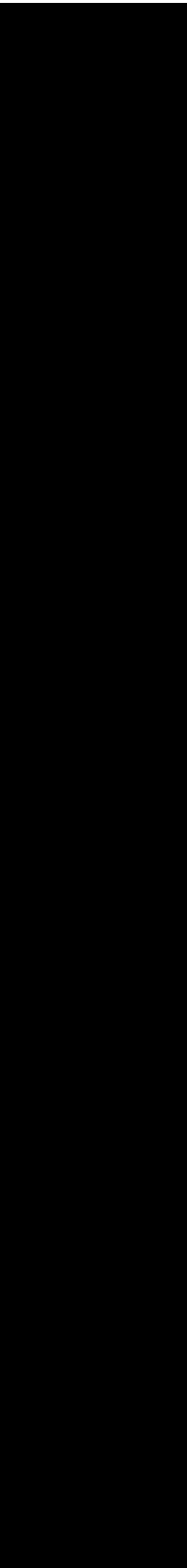
$r!xEæ \hat{E} \ e \ \{,X \ q \ B$

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	1,294,825,918.64		1,294,825,918.64	668,739,472.53		668,739,472.53



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	116,200,077.10			18,259,652.34			5,016,674.88			129,443,054.56	
1,447,287,486.99				69,424,460.42					52,543,602.49	1,569,255,549.90	

[illegible]

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