



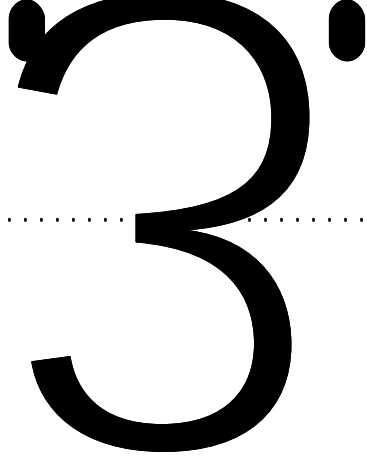
	.....	1
<b>1.</b>	.....	<b>4</b>
1.1	.....	4
1.2	.....	4
1.3	.....	4
1.4	.....	9
<b>2</b>	.....	<b>11</b>
2.1	.....	11
2.2	.....	12
2.3	.....	13
2.4	.....	14
2.5	.....	16
<b>3.</b>	.....	<b>27</b>
3.1	.....	27
3.2	.....	28
3.3	.....	41
3.4	.....	50
3.5	.....	52
3.6	.....	54
3.7	.....	56
<b>4.</b>	.....	<b>60</b>
4.1	.....	60
4.2	.....	60
4.3	.....	61
4.4	.....	61
4.5	.....	61

5.

5.1



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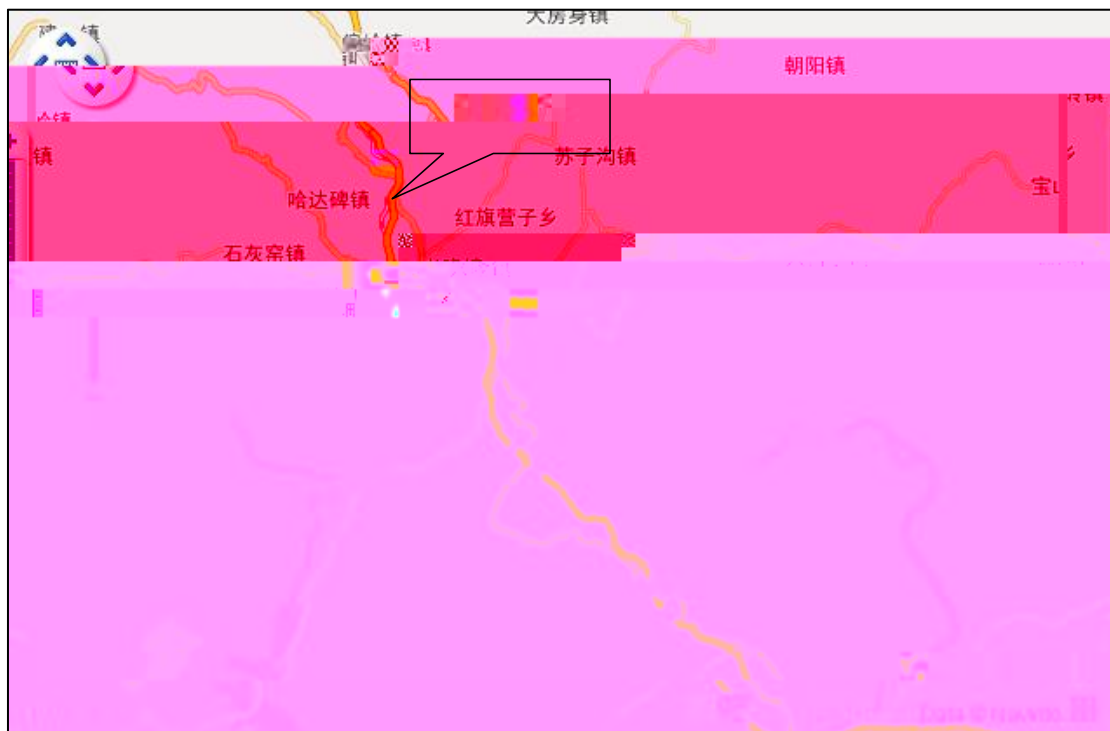
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GB50011-2010 2016

GB18306-2015

7

0.10g



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" "

285.5m

4.0m

15m

1:2.0

323.9m-280.0m

5.0m

5.0m

1:2.5

1:3.5

0.5m × 0.5m

2.0m

1.2m

1.2m

2.5m

25mm

500g/m<sup>2</sup>

5m

800mm

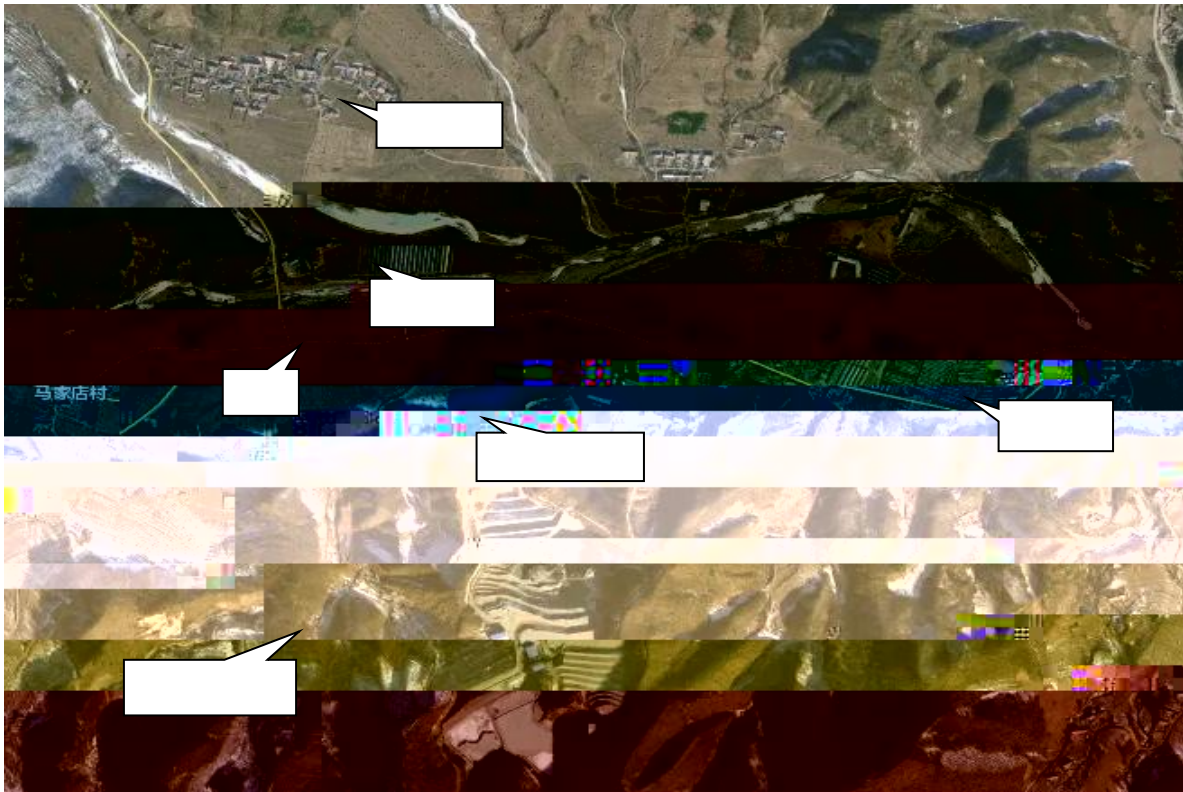
× 500mm

15.2m

1.0m

1.5m

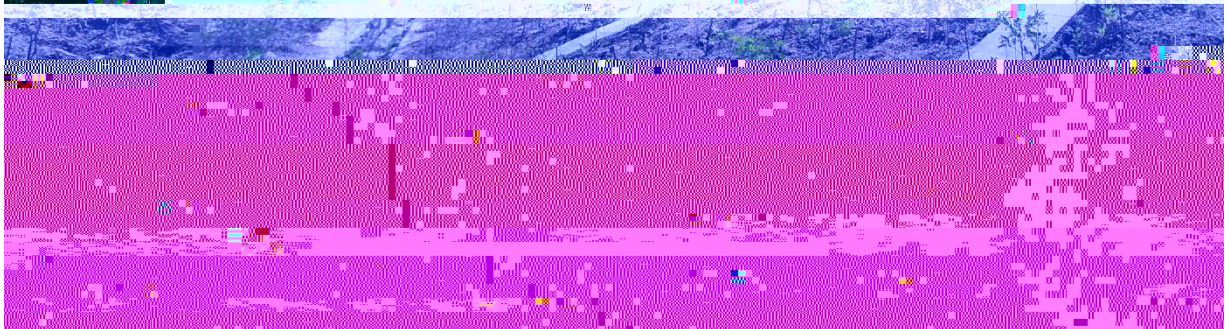
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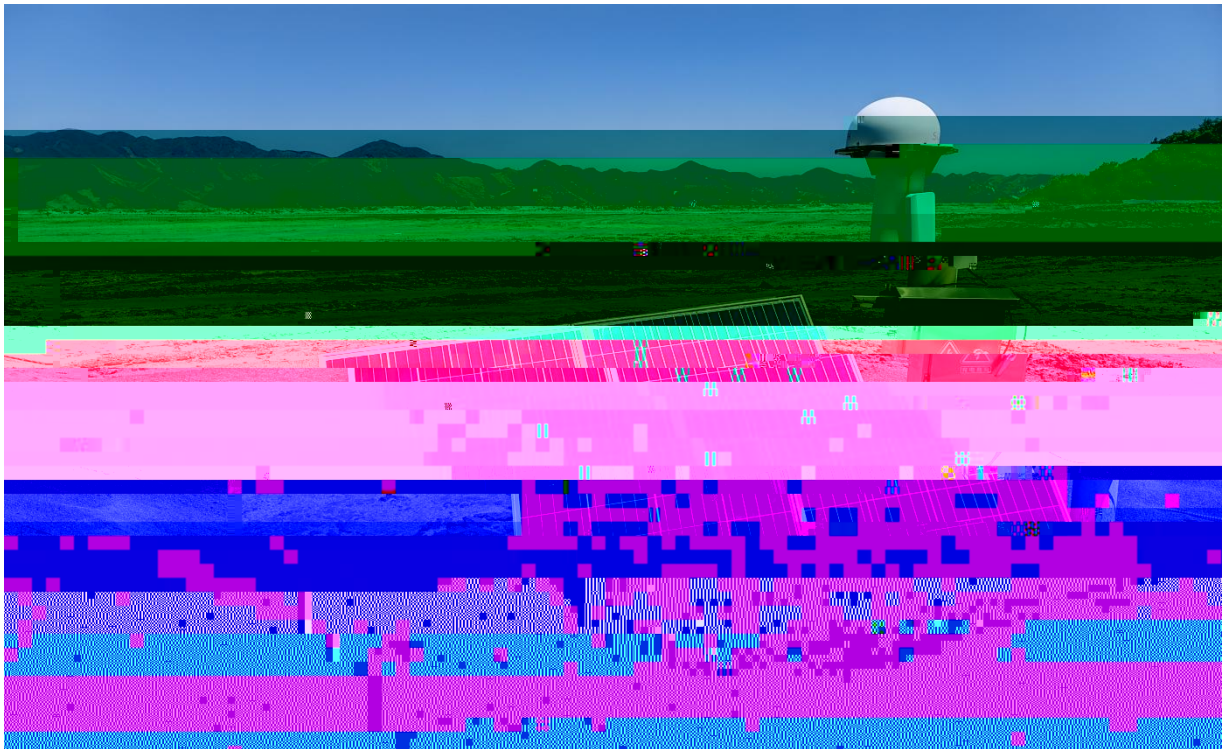








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# 00522 @ 00 22.500 0

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h'oo@!



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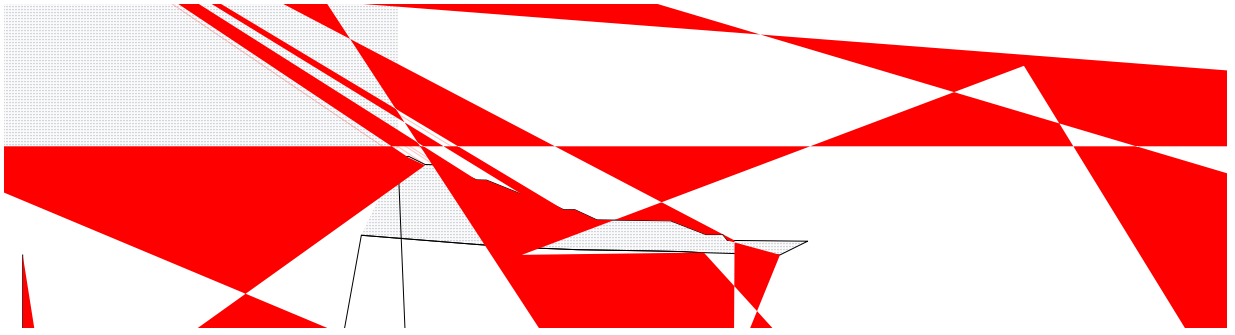
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THỜI Đ

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$$p_3 = 150\text{mm} \quad C_v = 0.55$$

$$p_{24} = 120\text{mm} \quad C_v = 0.55$$

$$P_6 = 75\text{mm} \quad C_v = 0.55$$

$$p_1 = 35\text{mm} \quad C_v = 0.53$$

$$P_{10} = 15\text{mm} \quad C_v = 0.50$$

1

$$Q_p = 0.278 \quad p_i p F$$

$$i_p = \frac{p}{p}$$

$$= x \left( \frac{L}{J} \right)^y$$

$$Q_p \quad \text{m}^3/\text{s}$$

$p$

$$i_p \quad \text{mm}/\text{h}$$

$$F \quad \text{km}^2$$

$$P_p \quad \text{mm}$$

$$\quad \text{h}$$

$$L \quad \text{m}$$

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P ( -24) P

F

3

$$r_p = \frac{W_{24p}}{Q_p \times 52 \times 0.36}$$

4

24

W

W 24

24

2/3

24

$W_{24}$

W

2/3

$$W = 2/3 ( W_{24} - W ) + W$$

$$= 0.67 W_{24} + 0.33 Q_p$$

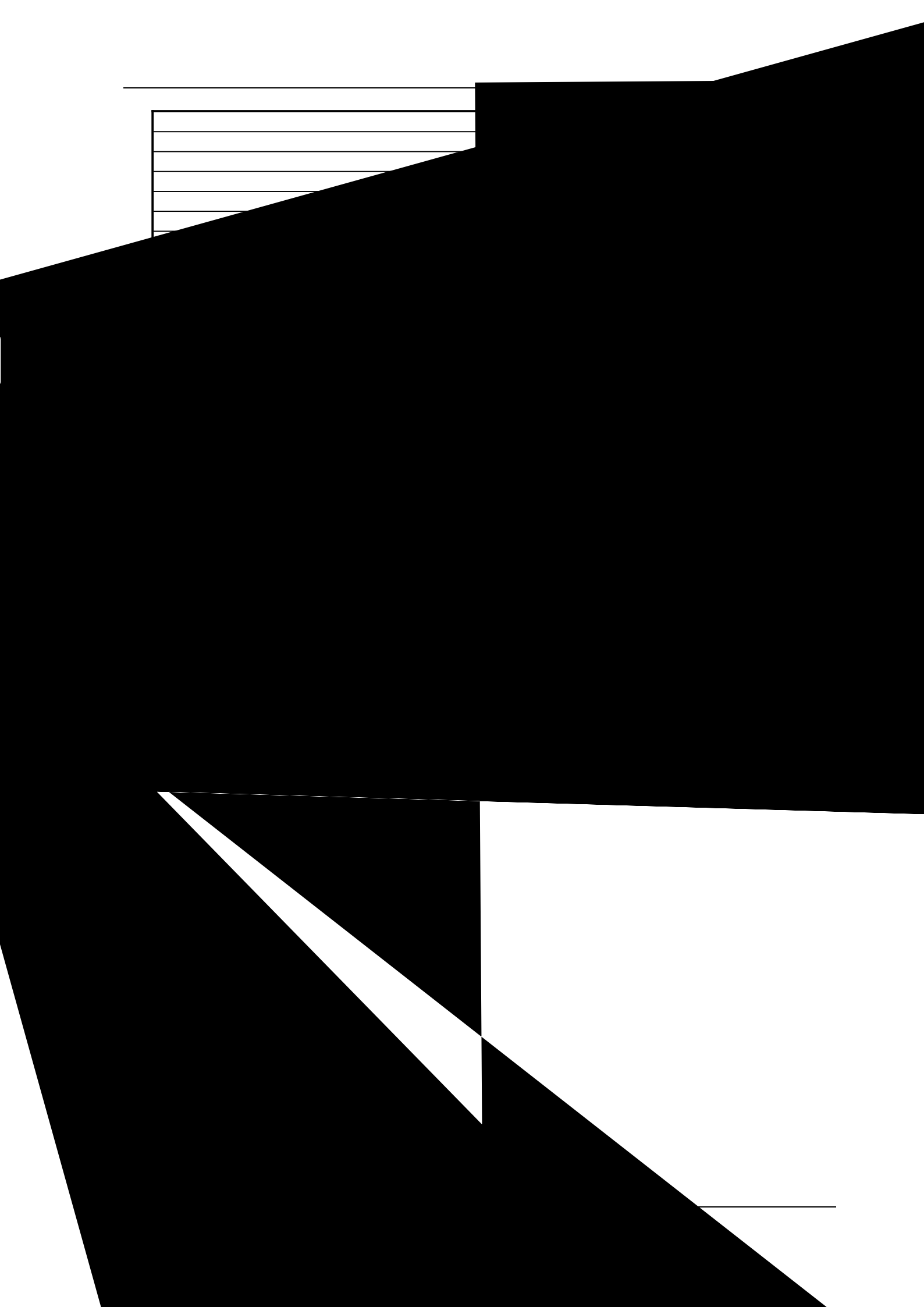
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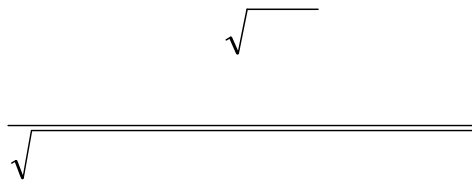
**B@OY**



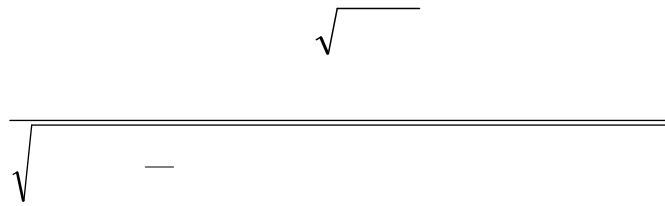
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2



3



H<sub>i</sub> —

m

H —

m

H<sub>z</sub> —

m

c —

m<sup>2</sup>

j —

m<sup>2</sup>

—

m<sup>2</sup>

1 —

m<sup>2</sup>

2 —

m<sup>2</sup>

F<sub>s</sub> —

m<sup>2</sup> F<sub>s</sub> = b F<sub>e</sub>

F<sub>e</sub> —

m<sup>2</sup>

F<sub>x</sub> —

m<sup>2</sup>

—

1 —

$\alpha_1 = 1.707 - \alpha_1 / \alpha_2^2$

2 —

$\alpha_2 = 0.5$

$\alpha_2 = 0.2 \sim 0.25$

$\alpha_2 = 0.1 \sim 0.2$

3 —

—

$\alpha = 1 - 0.2 \alpha_0 H_0 / b_c$

b —

d —

m

D —

m

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L— m

$g— = 8g/C^2$

$j— = 8g/C^2$

$n_c—$

A—

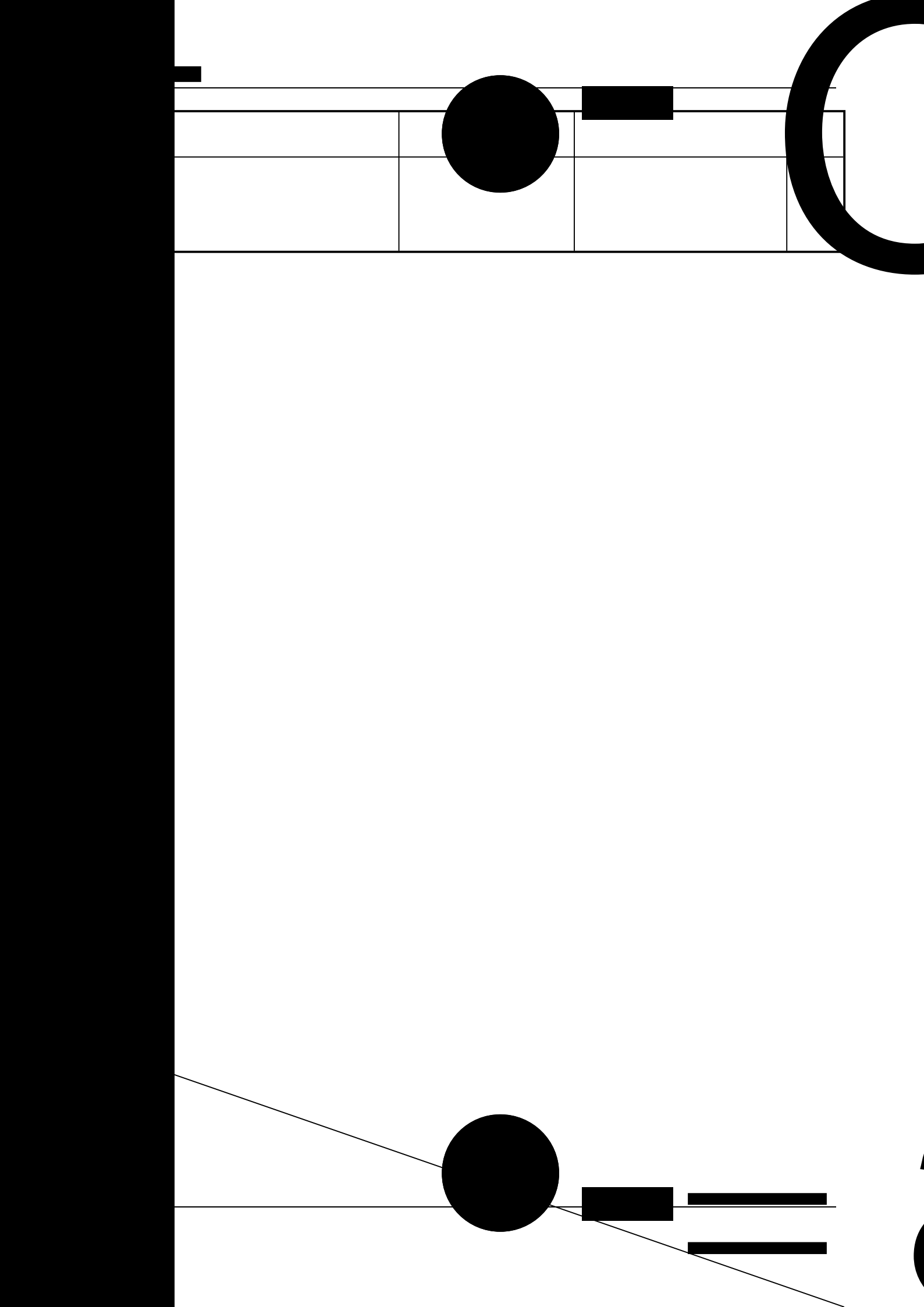
$D_c—$  m


#5

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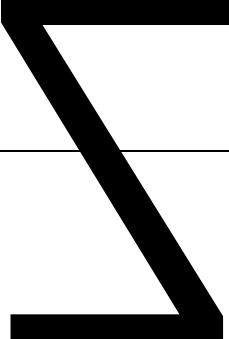
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