2023　87

1.

$$G_i = (E_i / E * 0.85 + B_i / B * 0.15) * G \qquad i$$

G_i E_i E

B_i

B

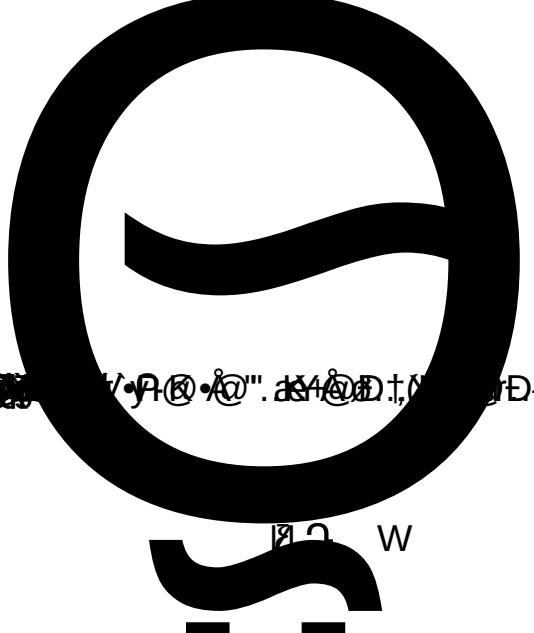
G

4:6

8.5:1.5

1 = 1

1 = 0.7 1 0.2 “ ”



1.

100 8

200

120 300

700

“ ”

2.

2020 6