



1.

$$G_i = \left( \frac{E_i}{E} \cdot 0.85 + \frac{B_i}{B} \cdot 0.15 \right) \cdot G$$

4:6

8.5:1.5

1 = 1

1 = 0.7

1 0.2

" "

2.

$\epsilon$  ) )c  $\infty$  c -

†

b

$\emptyset$  c

$\sigma$

c

c

†

1.

100

8

200

120

300

700

"

"

2.