

1 MIL
2 MIL
3 MIL
4 MIL
5 MIL
6 MIL
7 MIL
8 MIL
9 MIL
10 MIL
11 MIL
12 MIL

one obtains:

$$e_0 = \frac{E_1 [R_2 R_3 R_4 + R_1 R_2 R_4 + R_2 R_4 R_5 + R_2 R_4 R_6 + R_2 R_3 R_6 + R_1 R_4 R_5] + E_2 [R_1 R_2 R_3 + R_1 R_3 R_5 + R_2 R_3 R_5]}{[R_1 R_2 R_4 + R_1 R_2 R_3 + R_1 R_3 R_4 + R_1 R_3 R_5 + R_1 R_3 R_6 + R_2 R_3 R_4 + R_2 R_3 R_5 + R_2 R_3 R_6 + R_1 R_4 R_5 + R_2 R_4 R_5 + R_1 R_4 R_6 + R_2 R_4 R_6]} \quad (5)$$

It can be seen that

for each of the following.

For government.	For flowers.
For shipping.	For glass.
For metals.	For learning.
For trade.	For textiles.

obscene

Ca-ca, poo-poo, sissie, tushy, boom-boom.

MEDICAL

1	℥	Ounce
2	ʒ	Dram
3	℥	Scruple
4	℞	Recipe