1 MIL **12 MIL**

one obtains:

$$e_{o} = \frac{E_{1}[R_{2}R_{3}R_{4} + R_{1}R_{2}R_{4} + R_{2}R_{4}R_{5} + R_{2}R_{4}R_{6} + R_{2}R_{3}R_{6} + R_{1}R_{4}R_{5}]}{+ E_{2}[R_{1}R_{2}R_{3} + R_{1}R_{3}R_{5} + R_{2}R_{3}R_{5}]}$$

$$= \frac{+ E_{2}[R_{1}R_{2}R_{3} + R_{1}R_{3}R_{5} + R_{2}R_{3}R_{5}]}{[R_{1}R_{2}R_{4} + R_{1}R_{2}R_{3} + R_{1}R_{3}R_{4} + R_{1}R_{3}R_{5} + R_{2}R_{3}R_{6} + R_{2}R_{3}R_{4} + R_{2}R_{3}R_{5} + R_{2}R_{3}R_{6} + R_{2}R_{4}R_{5} + R_{1}R_{4}R_{5} + R_{2}R_{4}R_{6}]}$$

$$+ R_{1}R_{4}R_{5} + R_{2}R_{4}R_{5} + R_{1}R_{4}R_{6} + R_{2}R_{4}R_{6}]$$
(5)

It can be seen that

for each of the following.

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

obscene

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

MEDICAL

- 1 3 Ounce
- 2 3 Dram
- 3 9 Scruple
- 4 R Recipe