

.2

123456,987 =

89657,14 =

36759841 =

69000000 =

0,0000035749 =

0,000975821 =

:

.3

$10^3 \times 10^5 = \dots\dots\dots$

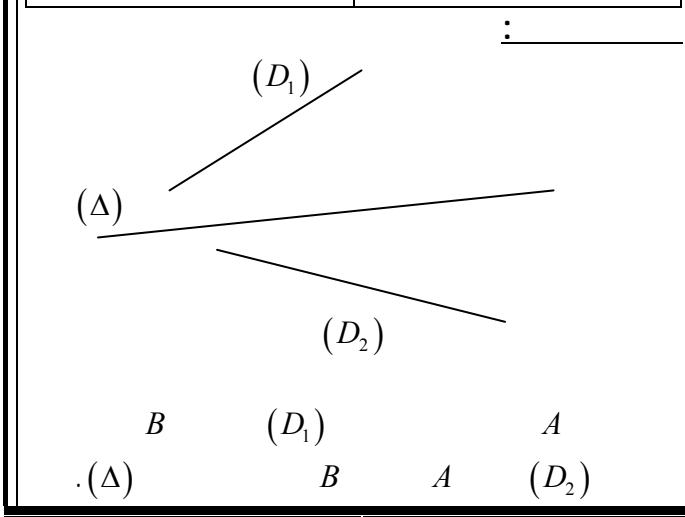
$(10^6)^5 = \dots\dots\dots$

$\frac{10^{13}}{10^7} = \dots\dots\dots$

$\frac{10^5}{10^{13}} = \dots\dots\dots$

.4

0,00003416	2678,16
.....
.....
.....
.....
.....
.....
.....



:	:
	/ 20

:

ABC مثلث

I

[BC] (AI)

.1

.....

.....

(AI) B

.2

.....

.....

(AI) A

.3

.....

.....

(AB) C D

.4

.....

.ADBC

.5

.....

.....

.....

.....

.....

.....

.....

:

.1

$10 \times 10 \times 10 \times 10 = 10^{...}$

$10^{...} = 1$

$10^{...} = 10$

$0,0000001 = 10^{...}$

$10000 = 10^{...}$

$10^7 = \dots\dots\dots$

$10^{-9} = \dots\dots\dots$