

Pose ces opérations et calcule :

A

$$\begin{array}{r} a/ \\ 5549 \\ \times \underline{122} \end{array}$$

$$\begin{array}{r} b/ \\ 3884 \\ \times \underline{715} \end{array}$$

$$\begin{array}{r} c/ \\ 7007 \\ \times \underline{440} \end{array}$$

$$\begin{array}{r} d/ \\ 6285 \\ \times \underline{989} \end{array}$$

$$\begin{array}{r} e/ \\ 1244 \\ \times \underline{756} \end{array}$$

B

$$\begin{array}{r} a/ \\ 6297 \\ \times \underline{145} \end{array}$$

$$\begin{array}{r} b/ \\ 2017 \\ \times \underline{2042} \end{array}$$

$$\begin{array}{r} c/ \\ 957 \\ \times \underline{4098} \end{array}$$

$$\begin{array}{r} d/ \\ 4917 \\ \times \underline{53} \end{array}$$

$$\begin{array}{r} e/ \\ 8460 \\ \times \underline{2009} \end{array}$$

C

$$\begin{array}{r} a/ \\ 4844 \\ \times \underline{565} \end{array}$$

$$\begin{array}{r} b/ \\ 1261 \\ \times \underline{475} \end{array}$$

$$\begin{array}{r} c/ \\ 6055 \\ \times \underline{705} \end{array}$$

$$\begin{array}{r} d/ \\ 5168 \\ \times \underline{446} \end{array}$$

$$\begin{array}{r} e/ \\ 5239 \\ \times \underline{441} \end{array}$$

D

$$\begin{array}{r} a/ \\ 3436 \\ \times \underline{871} \end{array}$$

$$\begin{array}{r} b/ \\ 3499 \\ \times \underline{330} \end{array}$$

$$\begin{array}{r} c/ \\ 3204 \\ \times \underline{329} \end{array}$$

$$\begin{array}{r} d/ \\ 7288 \\ \times \underline{654} \end{array}$$

$$\begin{array}{r} e/ \\ 6372 \\ \times \underline{511} \end{array}$$

E

$$\begin{array}{r} a/ \\ 4900 \\ \times \underline{840} \end{array}$$

$$\begin{array}{r} b/ \\ 7300 \\ \times \underline{9800} \end{array}$$

$$\begin{array}{r} c/ \\ 2900 \\ \times \underline{44000} \end{array}$$

$$\begin{array}{r} d/ \\ 7700 \\ \times \underline{50000} \end{array}$$

$$\begin{array}{r} e/ \\ 350 \\ \times \underline{36000} \end{array}$$

Corrections

MULTIPLICATIONS

A

a/	b/	c/	d/	e/
676 978	2 777 060	3 083 080	6 215 865	940 464

B

a/	b/	c/	d/	e/
20 300	15 349 714	39 205 566	490 621	13 420 120

C

a/	b/	c/	d/	e/
2 736 860	598 975	4 268 775	2 304 928	2 310 399

D

a/	b/	c/	d/	e/
2 992 756	1 154 670	1 054 116	4 766 352	3 256 092

E

a/	b/ b/	c/	d/	e/
4 116 000	71 540 000	127 600 000	385 000 000	12 600 000

Fiches élèves

MULTIPLICATIONS

Base ces opérations et calculs :

A

a/	b/	c/	d/	e/
5778	8673	2649	8982	1470
x 2006	x 108	x 6041	x 92	x 139

B

a/	b/	c/	d/	e/
2990	3983	9007	4645	5659
x 770	x 731	x 620	x 956	x 214

C

a/	b/	c/	d/	e/
6680	7537	7609	7262	6095
x 116	x 443	x 587	x 915	x 358

D

a/ a/	b/	c/	d/	e/
10000	140	13000	54000	1800
x 13000	x 160	x 6600	x 57000	x 8000

E

a/	b/	c/	d/	e/
6621	3926	8827	6205	1285
x 890	x 191	x 869	x 483	x 301

les rois opérations ! défi cm

Corrections

MULTIPLICATIONS

A

a/	b/ $\frac{1}{2}$	c/	d/	e/
2 990 946	224 100	31 129 273	47 472	1 158 148

B

a/	b/	c/	d/	e/
2 302 300	2 911 573	5 584 340	4 440 620	1 211 026

C

a/	b/	c/	d/	e/
774 880	3 338 891	4 466 483	6 644 730	2 182 010

D

a/	b/ b/	c/	d/	e/
130 000 000	22 400	85 800 000	3 078 000 000	14 400 000

E

a/	b/	c/	d/	e/
5 892 690	749 866	7 670 663	2 997 015	386 785

Pose ces opérations et calcule :

A

a/	b/	c/	d/	e/
1541	2919	2728	5110	7408
x 235	x 250	x 713	x 955	x 650

B

a/	b/	c/	d/	e/
8363	8893	1765	6230	5519
x 315	x 216	x 936	x 160	x 134

C

a/	a/	b/b/	c/	d/	e/
670	3100	61000	990	710	
x 230	x 25000	x 4900	x 39000	x 420	

D

a/a/	b/	c/	d/	e/
5475	3476	5526	1569	826
x 11	x 604	x 608	x 4008	x 356

E

a/	b/	c/	d/	e/
9184	4833	2636	1904	9687
x 321	x 612	x 510	x 585	x 948

Corrections

MULTIPLICATIONS

A

a/	b/	c/	d/	e/
362 135	729 750	1 945 064	4 880 050	4 815 200

B

a/	b/	c/	d/	e/
2 634 345	1 920 888	1 652 040	996 800	739 546

C

a/	b/ _{h/}	c/	d/	e/
154 100	77 500 000	298 900 000	38 610 000	298 200

D

a/	b/	c/	d/	e/
11 341	2 114 000	3 322 112	16 869 672	1 590 608

E

a/	b/	c/	d/	e/
2 948 064	2 957 796	1 344 360	1 113 840	9 183 276