



Answer the following problems by using the place value strategy. Show how you worked out your answer in the space provided. Find your answers in the code at the bottom of the page and then enter the corresponding letter of the question to answer the riddle. Do not use a calculator.

K $235 + 354$

O $597 - 346$

Y $634 + 258$

M $954 - 237$

O $1473 + 2519$

D $7638 - 2145$

U $9374 + 2635$

L $8614 - 2583$

I $23\,479 + 65\,417$

L $96\,483 - 45\,194$

O $46\,812 + 32\,198$

I $78\,249 - 45\,187$

E $28\,483 + 16\,561$

V $94\,237 - 33\,518$

A $64\,923 + 12\,591$

What did one volcano say to the other?

5493

79 010

892

251

12 009

51 289

77 514

60 719

77 514

717

45 044

6031

33 062

589

45 044

88 896

51 289

77 514

60 719

77 514

892

3992

12 009



Answer the following multiplication problems by using rounding and compensating or place value. Show how you worked out your answer in the space provided. Find your answers in the code at the bottom of the page and then enter the corresponding letter of the question to answer the riddle. Do not use a calculator.

T 87×8

Y 44×7

L 129×6

W 231×4

I 323×5

D 249×3

H 692×9

K 724×3

R 905×6

N 512×5

E 634×4

S 1012×4

O 4315×8

C 7019×6

W 8241×3

Why do candle trimmers work so few days a week?

Because

696 6228 2536 308 34 520 2560 774 308

924 34 520 5430 2172 34 520 2560

24 723 1615 42 114 2172 — 2536 2560 747 4048