

Using your place value knowledge, can you complete the following sequences?

a) 1000 2000 3000 _____ 5000 _____

b) 9000 8000 _____ 6000 _____ 4000

c) _____ 5000 6000 7000 _____ 9000

d) 8000 _____ _____ 5000 4000 3000

e) 6000 _____ 8000 9000 _____ 11 000

f) _____ 11 000 10 000 _____ 8000 7000

g) 16 000 15 000 _____ 13 000 _____ 11 000

Citrines

Using your place value knowledge, can you complete the following sequences?

a) 1013 2013 3013 _____ 5013 _____

b) 10 472 9472 _____ 7472 _____ 5472

c) _____ 5706 6706 7706 _____ 9706

d) 12 293 _____ _____ 9293 8293 7293

e) 6038 _____ 8038 9038 _____ 11 038

f) _____ 11 720 10 720 _____ 8720 7720

g) 26 671 25 671 _____ 23 671 _____ 21 671

h) 19 337 _____ _____ 22 337 23 337 24 337

i) _____ _____ 47 405 48 405 49 405 50 405

j) 66 049 65 049 _____ _____ 62 049 61 049

Emeralds

Using your place value knowledge, can you add 1000 to the following numbers?

1. $2398 + 1000 =$

2. $4829 + 1000 =$

3. $8023 + 1000 =$

4. $3820 + 1000 =$

5. $7822 + 1000 =$

6. $3419 + 1000 =$

7. $6729 + 1000 =$

8. $5547 + 1000 =$

9. $1009 + 1000 =$

10. $345 + 1000 =$

11. $8563 + 1000 =$

12. $9017 + 1000 =$

Sapphires

Using your place value knowledge, can you complete the following number sentences?

$8563 + 1000 =$

$9017 + 1000$

$6730 + 1000 =$

$1193 + 1000 =$

$4508 + 1000 =$

$2338 - 1000 =$

$3729 - 1000 =$

$8923 - 1000 =$

$3834 - 1000 =$

$7892 - 1000 =$

$3769 - 1000 =$

Amethysts

Using your place value knowledge, can you complete the following number sentences?

$11\ 756 + 1000 =$

$14\ 947 + 1000 =$

$25\ 902 + 1000 =$

$49\ 023 + 1000 =$

$100\ 456 + 1000 =$

$134\ 982 + 1000 =$

$11\ 902 - 1000 =$

$13\ 997 - 1000 =$

$35\ 902 - 1000 =$

$87\ 320 - 1000 =$

$100\ 906 - 1000 =$