

Number Pattern

1 Write the next two numbers of the following number pattern

a. 270 280 290 300 **310** **320**

b. 650 660 670 680

c. 800 700 600 500

2 Write the missing numbers in each sequence

a. 110 **120** 130 140 **150** 160

b. 200 300 350 400

c. 1180 1190 1220

3 Make a 5 number sequence with

a. A difference of 50 in increasing order starting with 200

200 **250** **300** **350** **400**

b. A difference of 100 in increasing order starting with 10.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 200 210 220 230

b. 610 710 810 910

c. 500 600 700 800

2 Write the missing numbers in each sequence

a. 150 350 450 750

b. 220 240 250 260

c. 1150 1200 1350

3 Make a 5 number sequence with

a. A difference of 10 in increasing order starting with 100

b. A difference of 100 in increasing order starting with 100.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 100 150 200 250

b. 250 200 150 100

c. 500 700 900 1100

2 Write the missing numbers in each sequence

a. 600 500 450 350

b. 300 310 315 320

c. 1020 1000 940

3 Make a 5 number sequence with

a. A difference of 20 in increasing order starting with 430

b. A difference of 50 in increasing order starting with 10.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 960 970 980 990

b. 640 630 620 610

c. 500 550 600 650

2 Write the missing numbers in each sequence

a. 710 720 725 735

b. 825 925 975 1025

c. 50 100 250

3 Make a 5 number sequence with

a. A difference of 50 in increasing order starting with 190

b. A difference of 10 in decreasing order starting with 105.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 440 540 640 740

b. 550 540 530 520

c. 900 910 920 930

2 Write the missing numbers in each sequence

a. 565 585 595 615

b. 200 400 500 600

c. 119 129 159

3 Make a 5 number sequence with

a. A difference of 10 in decreasing order starting with 130

b. A difference of 50 in increasing order starting with 10.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 111 211 311 411

b. 125 175 225 275

c. 400 350 300 250

2 Write the missing numbers in each sequence

a. 910 880 860

b. 248 268 278 298

c. 100 105 120

3 Make a 5 number sequence with

a. A difference of 5 in increasing order starting with 185

b. A difference of 100 in increasing order starting with 1.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 120 220 320 420

b. 650 660 670 680

c. 500 600 700 800

2 Write the missing numbers in each sequence

a. 50 250 350 550

b. 200 180 170 160

c. 600 605 620

3 Make a 5 number sequence with

a. A difference of 100 in decreasing order starting with 956

b. A difference of 100 in increasing order starting with 12.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 554 454 354 254

b. 677 667 657 647

c. 517 527 537 547

2 Write the missing numbers in each sequence

a. 655 855 955 1155

b. 880 890 910 920

c. 412 422 452

3 Make a 5 number sequence with

a. A difference of 10 in decreasing order starting with 462

b. A difference of 100 in decreasing order starting with 607.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 560 660 760 860

b. 688 658 648 638

c. 157 147 137 127

2 Write the missing numbers in each sequence

a. 750 850 900 1000

b. 1010 810 710 610

c. 562 572 602

3 Make a 5 number sequence with

a. A difference of 50 in increasing order starting with 451

b. A difference of 100 in decreasing order starting with 632.

Number Pattern

1 Write the next two numbers of the following number pattern

a. 470 420 370 320

b. 753 703 653 603

c. 841 741 641 541

2 Write the missing numbers in each sequence

a. 550 650 700 800

b. 231 251 261 271

c. 661 611 461

3 Make a 5 number sequence with

a. A difference of 50 in increasing order starting with 80

b. A difference of 100 in increasing order starting with 21.