Answer **all** *questions.*

1 What is the place value of the digit 4 in the number 548 967?

A Tens
B Thousands
C Hundred thousands
D Ten thousands

2 Write 536 798 in expanded notation according to digit value.

A 500 000 + 30 000 + 700 + 9 + 8
B 500 000 + 30 000 + 70 + 90 + 8
C 5 hundred thousands + 3 ten thousands + 6 thousands + 7 hundreds + 9 tens + 8 ones
D 500 000 + 30 000 + 6 000 + 700 + 90 + 8

3 Which of the following numbers are arranged in ascending order?

A 783 546, 781 345, 778 495, 718 645
B 781 345, 718 645, 783 546, 778 495
C 778 495, 781 345, 718 645, 783 546
D 718 645, 778 495, 781 345, 783 546

4 Diagram 1 shows the number of durians in a basket.



Diagram 1

Mr Ali buys 6 baskets of durians to take home. What is the estimated number of durians that Mr Ali buys?

A 1 600
B 2 800
C 1 800
D 1 700

5 Round off 43 171 to the nearest ten thousand.

A 42 000
B 40 000
C 43 000
D 44 000

6 What is the value of the digit 6 in the number 536 798?

A 600
B 6 000
C Hundreds
D Thousands

7 620 965 written in expanded form is

A 600 000 + 20 000 + 900 + 60 + 5
B 600 000 + 2 000 + 90 + 5
C 620 000 + 90 + 60 + 5
D 62 000 + 900 + 60 + 5

8 Diagram 2 shows some number cards.

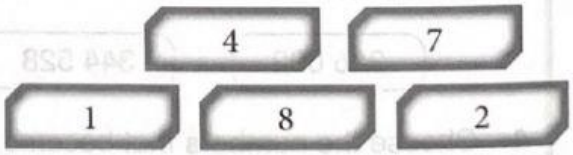


Diagram 2

Using the number cards above, what is the smallest 5-digit number that can be formed?

A 12 748
B 12 478
C 12 487
D 14 487

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