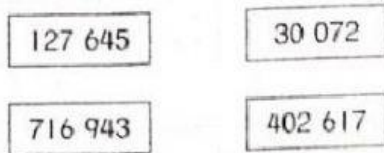


SOLVE THE FOLLOWING

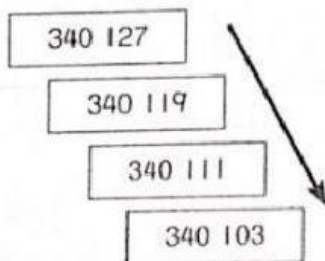
1. The figure below shows four number card pieces.



Form a number using digit value 7 of each of those cards.

- A 770 077 B 707 770
C 707 077 D 77 707

2. Round off RM24 563 to the nearest thousands
A RM25 000
B RM24 600
C RM24 560
D RM24 000



3. What is the number pattern for the sequence

number above?

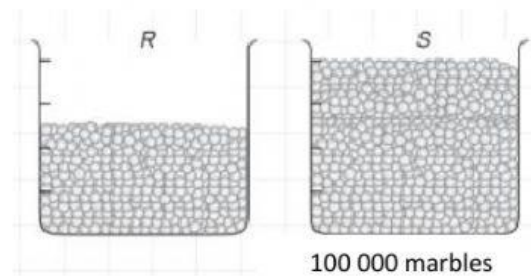
- A ascending order of eight
B descending order of eight
C ascending order of eighty
D descending order of eighty

4. $245\,807 =$

- A $200\,000 + 40\,000 + 5\,000 + 800 + 7$
B $200\,000 + 40\,000 + 5\,000 + 80 + 7$
C $200\,000 + 40\,000 + 500 + 8 + 7$
D $200\,000 + 4\,000 + 500 + 80 + 7$

5. Which are the numbers below when rounded to tens of thousands the answer nearest to the 3 hundred thousand?

- A 295 407
B 305 038
C 311 059
D 314 679



6. Estimate the number of marbles in R

- A 30 000
B 40 000
C 50 000
D 60 000

7. Which of the following numbers are not prime numbers?

- A 2
B 3
C 7
D 9