

Q. ② Write the number name for each of the following numbers.

a. $6253 \Rightarrow$ Six Thousands Two Hundred Fifty Three.

B. $2637 \Rightarrow$ Two Thousands Six Hundred Thirty Seven.

c. $1621 \Rightarrow$ One Thousands Six Hundred Twenty one.

d. $9163 \Rightarrow$ Nine Thousands one Hundred Sixty Three.

e.) $2409 \Rightarrow$ Twenty Four Thousands one Hundred Nine.

f.) $10007 \Rightarrow$ one Thousands Seven.

g.) $41920 \Rightarrow$ Forty one Thousands Nine Hundred Twenty.

h.) $98070 \Rightarrow$ Ninety Eight ^{Thousand} ~~Zero~~ ~~Hundred~~ Seventy.

7. Write the standard form for each of the following expanded forms.

a. $7000 + 100 + 30 + 6 = 7136$

B. $50000 + 1000 + 200 + 60 + 8 = 51268$

c. $9000 + 400 + 60 + 1 = 9461$

d. $80000 + 2000 + 700 + 20 + 1 = 82721$

8. Write the expanded form for each of the following numbers.

a. $3789 = 3000 + 700 + 80 + 9$

b. $2290 = 2000 + 200 + 90 + 0$

c. $51210 = 50000 + 1000 + 200 + 10 + 0$

d. $46899 = 40000 + 6000 + 800 + 90 + 9$

e. $62018 = 60000 + 2000 + 00 + 10 + 8$

f. $57304 = 50000 + 7000 + 300 + 0 + 4$

g. $64666 = 60000 + 4000 + 600 + 60 + 6$

h. $23881 = 20000 + 3000 + 200 + 80 + 1$

Concept check 1 b H.W

Compare the numbers given Below by putting the correct symbol ($>$ or $<$).

a. $2395 > 2385$ b. $4678 > 4578$

c. $16709 > 6699$ d. $89373 > 89385$

e. 54106 $\textcircled{3}$ 66793 f. 23479 $\textcircled{5}$ 1909

2. Underline the greatest number and circle the smallest number.

a. 7136, 3176, 7731, $\textcircled{1376}$, 1736

b. $\textcircled{46804}$, 80049, $\textcircled{80404}$, 54008, $\textcircled{40088}$

c. 81234, 31324, 71432, 41423, $\textcircled{31243}$

3. Rewrite the numbers given below in ascending order.

a. 79168, 5260, 745, 91870, 745, 5260, 79168, 91870

b. 8187, 50741, 7784, 5193, 5193, 7784, 8187, 50741

c. 89573, 3314, 6333, 89560, 3314, 6333, 89560, 89573

4. Rewrite the numbers given below in descending order.

a. 9912, 3257, 567, 8900, 9912, 8900, 3257, 567

b. 23726, 83893, 23710, 95160, 95160, 83893, 23726

23710

Q. 10595, 10499, 11156, 13342, 10595, 10499, 13342

11156

5. Write the greatest and the smallest 4-digit numbers using the digits given below without repeating.

a. 2, 5, 1, 8

b. 6, 1, 7, 0, 3

	Th	H	T	O
G	8	5	2	1
S	1	2	5	8

	Th	Th	H	T	O
G	7	6	3	1	0
S	1	0	3	6	7

c. 4, 3, 9, 6, 2

	TTh	Th	H	T	O
G	9	6	4	3	2
S	2	3	4	6	9

Concept check 1c

1. Round the given numbers to the nearest 10.

a. 375 380 b. 930 940 c. 702 700

d. 492 490 e. 1739 1740 f. 9023 9020

g. 21456 21460 h. 48916 48920

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 2. Round the given number to the nearest
 100.

a. 5139 5100 b. 8378 8400 c. 3311 3300

d. 4067 4100 e. 19272 19300 f. 93506 93500

g. 34076 34100 h. 26741 27300

3. Round the given numbers to the nearest
 1000.

a. 4752 5000 b. 3412 4000 c. 5920 592000

d. 7355 7355000 e. 19111 19000

f. 22118 22118000 g. 24241 24241000

h. 26298 267898000

4. Rewrite the sentences given below
 after rounding the numbers as
 mentioned in the brackets. One has
 been done for you.

a. 2612 people visited India Gate in
 Delhi, at New Year's eve. (Nearest 100)
 About 2600 people visited India Gate
 in Delhi, at New Year's eve.
 26,2-2600 AV

B. On Christmas, a church was lit with 1378 candles. (Nearest 10)

1378 $\rightarrow$ 1380 Ave

C. A car has been driven for 38721 km. (Nearest 1000)

38721 $\rightarrow$ 39000 km.

S. Shridhar had to arrange 3665 desk calendars for his company's employees. How many calendars should he get printed if he rounds the number 3665 to the:

a. nearest 10? 3670

b. nearest 100? 3700

c. nearest 1000? 4000

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Ch-2Concept check 2 a

1. Add the following

i) $1010 + 1234$ j) $6513 + 76$

$$\begin{array}{r} 1010 \\ + 1234 \\ \hline 2244 \end{array}$$

$$\begin{array}{r} 6513 \\ + 76 \\ \hline 6589 \end{array}$$

k. $3059 + 2930$

$$\begin{array}{r} 3059 \\ + 2930 \\ \hline 5989 \end{array}$$

l. $4012 + 334$

$$\begin{array}{r} 4012 \\ + 334 \\ \hline 4346 \end{array}$$

m. $34126 + 3752$

$$\begin{array}{r} 34126 \\ + 3752 \\ \hline 37878 \end{array}$$

n. $21035 + 69$

$$\begin{array}{r} 21035 \\ + 69 \\ \hline 21104 \end{array}$$

o. $98336 + 1453$

$$\begin{array}{r} 98336 \\ + 1453 \\ \hline 99789 \end{array}$$

p. $70150 + 18710$

$$\begin{array}{r} 70150 \\ + 18710 \\ \hline 88860 \end{array}$$

Concept check 2B

1. Add the following

j) $4856 + 3029$

$$\begin{array}{r} 4856 \\ + 3029 \\ \hline 7885 \end{array}$$

j) $4585 + 2378$

$$\begin{array}{r} 4585 \\ + 2378 \\ \hline 6963 \end{array}$$

k. $494 + 738$

$$\begin{array}{r} 494 \\ + 738 \\ \hline 1232 \end{array}$$

i. $1745 + 5609$

$$\begin{array}{r} 1745 \\ + 5609 \\ \hline 7354 \end{array}$$

m. $9999 + 99$

$$\begin{array}{r} 9999 \\ + 99 \\ \hline 10098 \end{array}$$

n. $43758 + 22356$

$$\begin{array}{r} 43758 \\ + 22356 \\ \hline 66114 \end{array}$$

35274 + 28893

$$\begin{array}{r} 35274 \\ + 28893 \\ \hline 64167 \end{array}$$

p. $9682 + 750$

$$\begin{array}{r} 9682 \\ + 750 \\ \hline 10432 \end{array}$$

Concept: check 2c

1. Add the following

e. $3967 + 4086 + 4309$

$$\begin{array}{r}
 +1 \quad +1 \quad +1 \\
 3967 \\
 +4086 \\
 +4309 \\
 \hline
 12359
 \end{array}$$

f. $2755 + 1885 + 650$

$$\begin{array}{r}
 +2 \quad +1 \quad +1 \\
 2755 \\
 +1885 \\
 +650 \\
 \hline
 5290
 \end{array}$$

g. $2000 + 3000 + 4000$

$$\begin{array}{r}
 2000 \\
 +3000 \\
 +4000 \\
 \hline
 9000
 \end{array}$$

h. $597 + 2639 + 18306$

$$\begin{array}{r}
 +1 \quad +2 \\
 597 \\
 +2639 \\
 +18306 \\
 \hline
 21542
 \end{array}$$

i) $4102 + 3651 + 62143$

$$\begin{array}{r}
 +1 \quad +1 \\
 4102 \\
 +3651 \\
 +62143 \\
 \hline
 66610
 \end{array}$$

j) $3208 + 4578 + 3098$

$$\begin{array}{r}
 +1 \quad +2 \\
 3208 \\
 +4578 \\
 +3098 \\
 \hline
 10884
 \end{array}$$

Concept check 2 c

Word - Problem

① Number of student in the primary class = 955

Number of student in secondary classes = 1992

Total number of student = 2976

Ans. There are 2976 students.

2. Number of cars in parking area = 258

No. of empty seats for car = 4212

Total no. of cars can be parked = 470

Ans. 470 cars can be parked.

③ Coins given to Ritu = 56

No. of coins he has = 1095

Coins he has in the beginning = 1095 + 56 = 1151 coins

Ans. He has 1151 coins in the beginning

④ Kilogram of wheat harvested from one field = 3966

Kilogram of wheat harvested from another field = 3655

Kilogram of wheat stored contain = 7621

Ans ched contain 7621 Kg.

⑤ No. of Likes video receive on first day = 12456

No. of Likes video receive on second day = 8976

No. of Likes video receive on third day = 10107

Total no. of Likes = 31539

Ans video got 31,539 Like.

⑥ No. of red pens = 10^①8^①6

No. of blue pen more the = 227

No. of blue pen = 1313

Ans 1313 blue pen

⑦ Price of bat = ₹ 476

Price of ball = ₹ 175

Price of gloves = ₹ 1240

money he spend in all = ₹ 1740

Ans ₹ 1240