APTITUDE TEST 2

NUMBER OF QUES. 30   TIME 45 MIN

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JH ▾

In a certain store, the profit is 320% of the cost. If the cost increases by   1 point
25% but the selling price remains constant, approximately what percentage
of the selling price is the profit?

○ 30%

○ 70%

○ 100%

○ 250%

The percentage profit earned by selling an article for Rs. 1920 is equal to   1 point
the percentage loss incurred by selling the same article for Rs. 1280. At
what price should the article be sold to make 25% profit?

○ 2000

○ 2200

○ 2400

○ Data inadequate

When a plot is sold for Rs. 18,700, the owner loses 15%. At what price must   1 point
that plot be sold in order to gain 15%?

○ 21,000

○ 22,500

○ 25,300

○ 25,800

A trader mixes 26 kg of rice at Rs. 20 per kg with 30 kg of rice of other   1 point
variety at Rs. 36 per kg and sells the mixture at Rs. 30 per kg. His profit
percent is:

○ No profit , no Loss

○ 5%

○ 8%

○ 10%

1 point

The average saving of K, L and M is 4500 per month and average savings of L, M and N is 5700 per month. If N's monthly saving is twice of that K, then what is the average monthly saving of L and M?

○ 5100

○ 4950

○ 4840

○ 5300

1 point

Sushant while calculating the average sales of 8 months which are actually three-digit numbers, he mistakenly reversed the digits of a number and thus his average increased by 594 Find the difference between the unit digit and hundreds digit of that number.

○ 6

○ 7

○ 5

○ 4

1 point

Find the average increase rate (per annum) if increase in the global warming in the first year is 10% and that in second year is 20%.

○ 15

○ 18

○ 16

○ 14

1 point

Average number of marks scored by 32 students in a class was 65. The marks of one student were altered from 84 to 48 and marks of another were altered from 68 to 88. What was the new average?

○ 64.2

○ 63.8

○ 64.5

○ 63.4

1 point

The average weight of 8 waiters in an hotel is 70 kg. A new and young waiter replaces an old waiter, then the new average weight reduces by 1.5 kg. Find the weight of new waiter.

○ 58

○ 60

○ 62

○ None of these

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1 point

If VICTORY is code as YLFWRUB, How SUCCESS be encoded?

○ VXEEIVV

○ VXFFHVV

○ VYEEHVV

○ VYEFIVV

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1 point

In a certain code , 'FORMAL' is written as 'ERQPZO', how will 'FRAMES' be written in code?

○ EVDPZQ

○ EUZPVD

○ EUZPDV

○ BSXNGC

1 point

In a certain code , 'SURVEY' is written as '846729' and 'FORT' is written as '1563'. How would 'FROST' Be written in that code?

○ 16583

○ 16538

○ 15683

○ 16573

1 point

In a code language, COMPUTER is written as RFUVQNPC. How the MEDICINE written is same code?

○ EOJDJEFM

○ EOJDEJFM

○ MFEJDJOE

○ Non of these

1 point

If ROSE is encoded as 6821, CHAIR is encoded as 73456 and PREACH is encoded as 961473. what will be the code for SEARCH?

○ 246173

○ 214673

○ 214763

○ 216473

A vendor bought bananas at 6 for Rs.10 and sold them at 4 for Rs.6. Find his 1 point
loss percent?

○ 10%

○ 18%

○ 14%

○ 19%

A dishonest dealer professes to shell his goods at cost price but uses a 1 point
weight of 960 grams for One kg weight. Find his gain percent?

○ 25/2%

○ 25/4%

○ 25/6%

○ 21/4%

The price of the jewel, passing through three hands,rises on the whole by 1 point
65%.If the first and the second sellers earned 20% and 25% profit
respectively, find the percentage profit earned by the third seller.

○ 15%

○ 10%

○ 25%

○ 45%

1 point

Rajesh went to Delhi at a speed of 80 kmph and returned back at a speed of 70 kmph.
Find his average speed throughout the journey in kmph.

○ 73.84

○ 75.45

○ 67.24

○ None of these

1 point

There are 5 trees in Pooja's lawn. The average height of first 3 trees is 196 cm and the
average height of last three trees is 212 cm. Find the height of third tree, if average height
of all the five trees is 206 cm.

○ 198

○ 202

○ 194

○ 200

1 point

The average salary paid by a bank to all of its employees is 36000. The average salary of the clerks is 28000 per month whereas the average salary of the officers is 45000 per month. If there are only two levels of employees that is clerical and officer level, then number of clerks are what percent more than the number of officers?

○ 10%

○ 15%

○ 12.5%

○ 8.33%

1 point

In a certain code, '37' mean 'which class' and '538' means 'caste and class' what is code for 'caste'?

○ 8

○ 3

○ Either 5 or 3

○ Either 5 or 8

1 point

According to military code ,SYSTEM is SYSMET and NEARER is AENRER, What is code for FRACTION?

○ CARFTINO

○ FRACNOIT

○ ARFCNOIT

○ CARFNOIT

1 point

In certain code language,' Tom Kun Sun' means 'dog are barking' , 'Kun Jo Mop' means 'Dog and horses' and 'Mut Tom Ko' means 'Donkeys are mad' Which word in these language is 'barking'?

○ Sun

○ Kun

○ Tom

○ Ko

1 point

In a certain code, 'mir le can' means 'red and tasty'. 'pic can hor' means 'potato is red' and 'coc mir hor' means 'food is tasty' which of the following means 'potato is tasty'?

○ mir le hor

○ pic hor can

○ hor mir pic

○ non of this

1 point

In a code language , 'TIME' is written as 'JUFN' and 'MOTHER' is written as 'UPNSFI' . How is 'BOTH' IS written in that language?

○ ANUI

○ PCIU

○ PCGS

○ NAIU

1 point

The average weight of sweets in 40 boxes is 800 gm. The total weight of all the boxes is 4.5 Kg. Find the average weight of a box with sweets in it.

○ 894.6 gm

○ 912.5 gm

○ 925.4 gm

○ 945.6 gm

The C.P of 21 articles is equal to S.P of 18 articles. Find the gain or loss percent.   1 point

○ 10%

○ 18 1/3%

○ 16 2/3 %

○ 20%

The selling price of 13 apples is the same as the cost price of 26   1 point
mangoes . The selling price of 16 mangoes is the same as the cost
price of 12 apples. If the profit on selling mangoes is 20%, What is the
profit on selling apples?

○ 20%

○ 25%

○ 40%

○ Can not be determined

With the money I have , I can buy 50 pens or 150 pencils. I kept 10%   1 point
aside for taxi fare. With the remaining , I purchased 54 pencils and P
pens. What is the value of P?

○ 32

○ 30

○ 27

◉ None of these

Clear selection

1 point

In a particular week the average number of people who visited the Taj Mahal is 250 If we exclude the day on which the maximum number of 538 people visited the monument, then the average is decreased by 48. Further, if we exclude the holidays then the average becomes 303. Find the number of holidays in the week?

○ 3

○ 1

⦿ 2

○ Can not be determined

Clear selection

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