Placement Papers: Kanbay Placement Paper Aptitude Question

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- Average of 5 innings is 20. If four innings are 32,10, 40 and 12 find the 5th inning score.

- Area of path around a square is 256 sq. m. Find the width of path if the side of square is 30m.

- A company increases the bonus 3 times of its 50 employees. What is the % increase in bonus?

- A man swims in a river 5 min upstream and 5 min downstream. Starting at A and ending at B. What is the speed of the man?

- NESTIN is a jumbled word. What are the first and last letters of the correct word.

- There is enough material to fence 30m linear. Also there is old fence on one side of the plot. Find the length and breadth of the plot.

- In a game of Snooker A gives B 18 points for 90, A gives C 10 points for 60. How many can C give B in a game of 70?

- C is the daughter of B. h is the brother of C. F is the father of C. G is the son of F. D is the brother of F. What is the relationship between C and D?

- A moves 25km North and then finds that she is moving the wrong way. She then takes a right turn and moves 2km. Then again she takes a right turn and moves 25km. How much distance does she have to travel to now reach the starting point?

- Some cats are good. Some cats are black. Conclusions to be chosen from the given multiple choices.

- Gold is 19 times heavier than water. Copper is 9 times heavier than water. In what ratio should they be mixed so that the alloy is 15 times heavier than water?

- A sphere of radius r is placed inside a cylinder of height 2r which just fits. What is the Volume of the empty space?

- A is 3 times as old as B. B is 4 years older than C. If C is Z years old express A in terms of Z.

- A is punctual. All punctual are on time.

- a_ _ _baccba_ _ _aa

- Srikanth has borrowed ₹ 3000 at 10% CI He has to repay that after 3 years in 3 equal installments. How much does he have to pay as an installment?

- Given a date and day, the question was to calculate the day of the date June 12,1979.

- The weight of a Bucket full of water is 17 kg, the weight of the same bucket with half full water is 13.5 kg. What is the weight of the Bucket?

- In a party attended by boys and girls where the girls outnumbered the boys ₹ 280 was distributed. Each boy was given ₹ 10 and each girl ₹ 20. How many boys are there?

- 10% of an army died. 10% of the were ill. 12% of the rest met with an accident. What is the total number of the original army if 7 lakhs were finally left?

- A started a business with ₹ 1700 amount. B joined A after 3 months, C joined after 6 months. If the profit is ₹ 1700 and they shared it in the Ratio of 2: 3: 5 how much did B and C invest?

- A beats B by 24m. A beats C by 20m. C beats B by 1 sec. In how many seconds does A complete the race of distance 120m.

- VIJAY is coded as YLMDB. STOP is coded as VWRS.

- Which is larger ₹ 35: ₹ 1.40 or ₹ 48: ₹ 1.44

- A travels between two places while going with 4 km/hr and while returning at 16 km/hr. What is his average speed.

- In a group of people 600 are Non-veg and 400 are Veg. Of these 150 are both Non-Veg and Veg. In the Non-Veg 300 eat Mutton and 400 eat Chicken. Find the number of people who eat only Non-Veg Mutton. Who eat only Veg.

- In a wall clock the smaller needle is between 8 and 9 and the larger makes a right angle with it. Find the exact time.

- If the temperature increases uniformly from 9 am to 2 pm and it increases from 21 C to 36 C. What is the temperature at noon?

- Place a word in the brackets such that it makes a meaningful suffix to the first part and a meaningful prefix to the second part. TEM (_ _ _ _) ERS correct choice PEST from the given multiple choices.

- A monkey climbs 3m of a greased pole in 1 minute and then slips 1m in the next. When will he reach the top of the pole of 12 m?

- The Alphabet that is 3 from the right to the letter between K and S.

- Length and Breadth of a Rectangle are 100 m and 6 m. Find the area of a road around the rectangle with a width of 5m.

- Find the figure with the highest Area

- A boat moves 10 km upstream and returns to the same point in 45minutes. The speed of the stream is 3km/hr. The speed of the boat is?

- Given an Equilateral triangle of side 10m. A cow is tied to one end. The length of the rope is 7 m. The area covered by the cow is?

- A is 7th from the left, B is 9th from the right, if they exchange A is 11th from the left. The total number of persons is?

- A person moves 5 km East, turns right moves 4 km and then turns right again and moves 5 km. What is the position of the person from the starting point?

- If PLEASE is coded as RMIGKI, then SLEEP is coded as _____

- If TRUCK = 25 and DERIVE = 36, What is CAPTAIN?

- A rectangular field of length 30 m and breadth 18 m. A carpet of 20 cm width is to be used to cover the field. The carpet costs 0.50ps per metre. What is the total cost of carpeting?

- A person travels 20km towards North, he takes left and travels for 15km, then he takes left and travels for 20km. In what direction is the travelling now?

- A train goes from A to B at 50 km/hr and comes back at 40 km/hr and hence takes an hour more time to return. What is the distance between A and B?

- D/23,17/F, I/12,8/M, R/5, /?