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## REASONING

## PUZZLE \& STTTING ARRANGEMENT

TOP 50 MOST EXPECTED QUESTION PART-2

## UPCOMING ONLINE BATCHES

## May 2022



## 25 May 2022

03:00 PM to 05:00 PM
BANK ONLINE LIVE CLASS

## 08:00 AM to 10:00 AM

 SSC ONLINE LIVE CLASS
## SBI CLERK 2022 ／Live at 11：30 AM

debasish chakraborty 19 hours ago
Homework ：
Row $1-Q(N) M(S) S(N) Z(S) P(S)$
Row 2 －$R(N) N(S) O(N) L(N) D(S)$
Thank you mam．Awesome session．
凹 『 REPLY

N Nadeem 13 hours ago
© Homework Answer
North Facing ：－SQRLO
South Facing ：－Z P M D N
SThank you Mam（） 9
凸 『 REPLY

Nabanita De 17 hours ago
H．W－North－QSROL．South－MZPND．Thank you ma＇am
凸 『 REPLY

S Sonam Pundir 8 hours ago
Hw ans
Row $2 \mathrm{~N}(\mathrm{~s}) \mathrm{R}(\mathrm{n}) \mathrm{O}(\mathrm{n}) \mathrm{L}(\mathrm{n}) \mathrm{D}(\mathrm{s})$
Row $1 Q(n) M(s) S(n) Z(s) P(s)$
Thank you ma＇am ©
凹 『 REPLY

दस व्यक्ति दो समानांतर पंक्तियों अर्थात पंक्ति 1 और पंक्ति 2 में प्रत्येक पंक्ति पर पांच व्यक्तियों के साथ बेठे हैं। पांच व्यक्ति उत्तर की ओर उन्मुख हैं और शेष दक्षिण की ओर उन्मुख हैं। पंक्ति 1 में बेठा प्रत्येक व्यक्ति पंक्ति 2 में प्रत्येक व्यक्ति के ठीक विपरीत बैठा है। पंक्ति 1 पंक्ति 2 की दक्ष्रिण दिशा में है। $Z, Q$ के दायें से तीसरे स्थान पर बेठा है। $Z$ उस व्यक्ति के विपरीत बैठा है जो $O$ के ठीक दायें बेठा है। $O$ का म्रख उत्तर $I D, M$ के बायें से तीसरे स्थान पर बेठे व्यक्ति के विपरीत बैठा है। $Z, Q$ के विपरीत दिशा की ओर उन्मेख है। $Q$ और $P$ जो पैक्ति 1 में बेठा है, के बीच केवल तीन व्यक्ति बेठ हैं। $L, O$ और $D$ दोनों का निकटतम पड़ोसी है। $S$ बेठा है। $D$ के विपरीत बेठे व्यक्ति के दायें से दूसरे स्थान पर है। $R, N$ के ठीक दायें बेठा है। $R$ का मुख $O$ के समान दिशा की ओर है। $S$ और $L$ का मुख $Q$ के समान दिशा में है।


Ten persons sit in two parallel rows i.e. row 1 and row 2 with five persons sitting on each row. Five persons face north and rest face south. Each person sitting in row 1 sits exactly opposite to each person in row 2 . Row 1 is in south direction of row $2 . Z$ sits third to the right of Q . Z sits opposite to the person who sits immediate right of O. O faces north. D sits opposite to the one who sits third to the left of M. Z face the opposite direction to Q. Only three persons sit between $\mathbf{Q}$ and P who sits in row 1. L is an immediate neighbour of both 0 and D. S sits second to the right of the person who sits opposite to D. R sits immediate right of N . R faces the same direction as $\mathrm{O} . \mathrm{S}$ and L face the same direction as $\mathbf{Q}$

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How many persons sit between L and R? A. Two B. Three C. One D. None E. None of these

If $R$ is related to $Q, N$ is related to $M$ then in the same manner $L$ is related to $\qquad$ ? A. Z B. P C. O D. D E. None of these

Who sits immediate right of the one who sits opposite to S? A. L B. R C. D D. N E. None of these

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Which of the following statements is not true? A. S face the same direction as $\mathbf{R} \mathbf{B}$. $\mathbf{R}$ sits at the end of the row C. D sits opposite to P D. O sits immediate right of LE. All are true

Which of the following is true regarding M? A. M sits at the end of row B. M sits opposite to R C. M sits immediate left of S D. Both a) and c) E. None is true

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आठ व्यक्ति- $P, Q, R, S, T, U, V$ और $W$ का जन्म अलगअलग वर्षों में हुआ था लेकिन जरूरी नहीं कि इसी क्रम में हो। प्रत्येक व्यक्ति की आयु की गणना आधार वर्ष 2020 से की जाती है। नोट: यदि यह दिया गया है कि $A$ की आयु $B$ के जन्म वर्ष के अंतिम दो अंकों के बराबर है, तो $A$ की आयु किसी भी क्रम में होगी। उदाहरण के लिए: यदि $B$ का जन्म 1992 में हुआ है, $A$ की आय $B$ के जन्म वर्ष के अंतिम दो अंकों के बराबर है, तो A की आयु 29 या 92 वर्ष हो सकती है। किसी भी व्यक्ति का जन्म 1980 से पहले और 2012 के बाद नहीं हुआ था। Q का जन्म 1992 में हुआ था। Q और W के बीच केवल एक व्यक्ति का जन्म हुआ था। $Q$ की आयु $W$ के जन्म वर्ष के अंतिम दो अंकों के बराबर थी। कम से कम एक व्यक्ति $W$ से बड़ा थाI $W$ और $R$ की आयु के बीच का अंतर 2012 में पैदा हुए व्यक्ति से एक वर्ष कम है। $W$ से पहले पैदा हुए व्यक्तियों की संख्या $T$ के बाद के समान है। एक की आयु जो $R$ के ठीक पहले पैदा हुआ था, वह $U$ की आयु का दोगाना है। $T$ की आयु, $P$ के तुरंत बाद पैदा हुए व्यक्ति के अंतिम दो अंक हैं। $S$ और $U$ की आयु का योग $T$ की आयु के बराबर है।

Eight persons- P, Q, R, S, T, U, V, and W were born in different years but not necessarily in the same order. The ages of each person are calculated from the base year 2020. Note: If it is given that A's age is equal to the last two digits of the birth year of $B$, then the age of $A$ will be in any sequence. For example: If $B$ is born in 1992, A's age is equal to the last two digits of the birth year of $B$, then the age of $A$ may be either 29 or 92 years. None of the persons were born before 1980 and after 2012. Q was born in 1992. Only one person was born between Q and W. Q's age was equal to the last two digits of W's birth year. At least one person was elder than $\mathbf{W}$. The difference between the ages of $\mathbf{W}$ and R is one year less than the one who was born in 2012. The number of persons born before $\mathbf{W}$ is the same as after $T$. The age of the one who was born immediately before $R$ is twice the age of U . The age of T is the last two digits of the one who was born immediately after P. The sum of the ages of S and $U$ is equal to the age of $T$.

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| $\mathbf{1 9 8 0}$ | P | 40 |
| :--- | :--- | :--- |
| $\mathbf{1 9 8 1}$ | V | 39 |
| $\mathbf{1 9 8 2}$ | W | 38 |
| $\mathbf{1 9 8 9}$ | R | 31 |
| $\mathbf{1 9 9 2}$ | Q | $\mathbf{2 8}$ |
| $\mathbf{1 9 9 3}$ | T | 27 |
| $\mathbf{2 0 0 1}$ | U | 19 |
| $\mathbf{2 0 1 2}$ | S | 08 |

What is the age of U? A. 19 B. 27 C. 28 D. 08 E. 38

Who among the following person w as born in 1989?
A. S
B. The one who born immediately before $\mathbf{Q}$
C. U
D. T
E. The one who born two persons before U

What is the sum of the ages of $R$ and $Q$ ? $A .60 B$. 55 C. 65 D. 59 E. 75

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How many persons were born between the one who was born in 1981 and the one w hose age is 28?
A. Three
B. As many persons were born between P and W
C. Two D. Four
E. As many persons were born before $\mathbf{P}$

Four of the following five are alike in a certain way to form a group. which of the following does not belong to the group?
A. $P$
B. The one who born in 1982
C. S
D. Q
E. The one who born in 2001

ग्यारह बक्सों को ग्यारह अलग-अलग अलमारियों में एक के ऊपर एक रखा जाता है जैसे कि सबसे निचली शेल्फ को 1 के रूप में गिना जाता है, ठीक ऊपर वाले शेल्फ को 2 के रूप में गिना जाता है और इसी तरह सबसे ऊपर वाले शेल्फ को 11 के रूप में गिना जाता है। बक्से के बीच केवल तीन बॉक्स रखे जाते हैं। R और S. डिब्बा T, डिब्बा S के ठीक ऊपर रखा है। डिब्बा $S$ और $G$ के बीच केवल एक डिब्बा रखा है। डिब्बा $G$, डिब्बा $S$ के ऊपर रखा है। डिब्बा-H और $R$ के बीच केवल दो डिब्बे रखे गए हैं। डिब्बा-S बगल में रखा गया है। बॉक्स $B$ में बॉक्स $W$ और $P$ को बॉक्स $G$ के ऊपर रखा गया है। $W$ और $P$ के बीच रखे गए बॉक्स की संख्या $S$ और $B$ के बीच रखे गए बॉक्स की संख्या के समान है। बॉक्स $H$ के ऊपर रखे गए बाक्स की संख्या है बॉक्स $N$ के नीचे रखे गए बॉक्स की संख्या के समान है । बॉक्स $W$ और $J$ के बीच रखे गए बॉक्स की संख्या $T$ और $F$ के बीच रखे गए बॉक्स की संख्या के समान है। बॉक्स $F$ को बॉक्स $T$ के नीचे रखा गया है।

Eleven boxes are kept one above the other in eleven different shelves such that the lowermost shelf is numbered as 1 , the shelf immediately above is numbered as 2 and so on till the topmost shelf is numbered as 11. Only three boxes are kept between the boxes $R$ and $S$. Box $T$ is kept immediately above box S. Only one box is kept between the boxes $S$ and G. Box G is kept above box S. Only two boxes are kept between the boxes H and R . Box S is kept adjacent to box B. Boxes W and P are kept above box $G$. The number of boxes kept between the boxes $W$ and $P$ is the same as the number of boxes kept between the boxes $S$ and $B$. The number of boxes kept above box H is the same as the number of boxes kept below box N . The number of boxes kept between the boxes $W$ and $J$ is the same as the number of boxes kept between the boxes T and F . Box F is kept below box T

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Which of the following box is kept two boxes above box P? A. The box which is kept at eighth position B. Box N C. Box S D. The box which is kept immediately above box W E. None of these

How many boxes are kept between box S and box R? A. Three B. As many boxes between box T and box F C. One D. More than three E. As many boxes below box $\mathbf{N}$

How many boxes are kept above box J? A. As many boxes below B B. Three C. Six D. Four E. As many boxes between box $R$ and box $F$

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Four of the following five are alike in a certain way and hence form a group. Which of the following one doesn't belong to that group? A. HP B. WR C. FN D. JT E. RG

What is the position of box T from the top of the shelf? A. Sixth B. Second C. Third D. Seventh E. Fifth

आठ व्यक्ति-A, B, C, D, E, F, G, और $H$ वृत्ताकार मेज पर केंद्र की ओर मुख करके बेठे हैं, लेकिन जरूरी नहीं कि इसी क्रम में हो। उन सभी की अलग-अलग आयु है और सभी व्यक्तियों की आयु 50 वर्ष से कम है। $G$ उस व्यक्ति के दायें से तीसरे स्थान पर बैठा है जो 36 वर्ष की आयु वाले व्यक्ति के ठीक बायें बैठा है। G और $F$ के बीच दो व्यक्ति बैठे हैं। D, A के दायें से दूरे स्थान पर बेठे व्यक्ति के आसन्न बैठा है। $A, F$ के ठीक बायें बैठा है। जिसकी आयु 20 वर्ष है, वह उस व्यक्ति के विपरीत बैठा हे जो दूसरे स्थान पर बैठा है। $E$ के बाएं। न तो $F$ और न ही G 20 वर्ष का है। H उस व्यक्ति के बाएं से तीसरे स्थान पर बैठा है जिसकी आयु 15 वर्ष है। न तो $E$ और न ही $A$ 15 वर्ष का है। $B, C$ के बाएं से दूसरे स्थान पर बैठा है। D की आयु, $G$ के ठीक दायें बेठे व्यक्ति की आयु की दोगुनी है IE और $D$ के बीच आयु का अंतर $D$ और $A$ के बीच के समान है G की आयु है G के ठीक बायें बेठे व्यक्ति से पांच वर्ष अधिक I $F$ की आयु, $H$ के ठीक दायें बेठे व्यक्ति से एक वर्ष कम है। मेज पर बैठ व्यक्तियों में से एक की आयु 22 वर्ष है।


Eight persons- A, B, C, D, E, F, G, and H are sitting on the circular table facing towards the centre, but not necessarily in the same order. They all have different ages and the age of all the persons is less than 50 years. $\mathbf{G}$ sits third to the right of the one who sits to the immediate left of the one whose age is 36 years. Two persons are sitting between $\mathbf{G}$ and F . D sits adjacent to the one who sits second to the right of A. A sits to the immediate left of $\mathbf{F}$. The one whose age is 20 years sits opposite to the one who sits second to the left of E . Neither $\mathbf{F}$ nor $\mathbf{G}$ is $\mathbf{2 0}$ years old. H sits third to the left of the one whose age is 15 years. Neither E nor A is $\mathbf{1 5}$ years old. B sits second to the left of $C$. The age of $D$ is twice the age of the one who sits to the immediate right of $G$. The age difference between $E$ and $D$ is the same as between $D$ and $A$. The age of $G$ is five years more than the one who sits to the immediate left of G. The age of $F$ is one year less than the one who sits to the immediate right of H . One of the persons sitting on the table is 22 years old.

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Which of the following combination is true with respect to the final arrangement? A. F-36 B. E-15 C. D-30 D. C-20 E. B22

How many persons are sitting between $\mathbf{D}$ and E ? A. One B. Two C. Three D. Four E. Either b or d

Who among the following person sits opposite to the one whose age is 29 years? A. The one who sits second to the left of D B. C C. A D. The one whose age is 35 years E. The one whose age is 15 years

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If $\mathbf{G}$ is related to 30 years and A is related to 22 years in a certain way, then who among the following person is related to 15 years?
A. E B. The one who sits opposite to F C. C D. The one who sits third to the left of $\mathrm{D} E$. None of the above

Four of the following five are alike in a certain way and hence form a group. Find the one that does not belong to that group. A. EB. The one who sits second to the right of C C. The one who sits to the immediate right of H D. The one who sits to the immediate left of D E. A
$\mathrm{S}_{\mathrm{ig}-\mathrm{il}}$ persons L, M, N, O, P, Q, R and S were born in the years 1963, 1967, 1976, 1979, 1983, 1987, 1990, and 1997 not necessarily in the same order. They were born in the places Indore, Raipur, Hydrabad, Pune, Kanpur, Manipur, Vizag and Noida not necessarily in the same order. They were born on the same date i.e. on $17^{\text {th }}$ October. Make the age calculations as on 17th October 2019. S was 4 years elder to the one born in Pune. The one born in Pune was born at a gap of 4 persons from $P$. Number of persons elder to the one born in Kanpur was one more than that of number of persons younger to $\mathbf{R}$. R was 8 years elder to $\mathbf{O}$. Not more than two persons were born between S and R . The one born in Raipur was born after 1983 but not on even year. $\mathbf{N}$ was born in Indore at a gap of 4 persons from $Q$. The one born in Noida was born just before M but not eldest. Nobody was born between the ones born in Vizag and Raipur. The person born in Manipur was aged 36 years old. O was not born in Raipur and L was not born in Kanpur and Manipur. The person born in Hyderabad was elder to the one born in Kanpur.

आठ व्यक्ति $L, M, N, O, P, Q, R$ और $S$ का जन्म $\frac{\square}{a}$ $1967,1976,1979,1983,1987,1990$ और 1997 में हुआ था, जरूरी नहीं कि इसी क्रम में हो। उनका जन्म इंदौर, रायपुर, हैदराबाद, पुणे, कानपुर, मणिप्र, विजाग और नोएडा के स्थानों में हुआ था, जरूरी नहों कि इसी क्रम में हों। इनका जन्म एक ही तारीख यानि 17 अक्ट्र्र को हुआ था। 17 अक्ट्रा 2019 को आयु की गणना करें। S, पुणे में पैदा हुए व्यक्ति से 4 वर्ष बड़ा था। पुणे में पैदा हुए व्यक्ति का जन्म $P$ से 4 व्यक्तियों के अंतराल पर हुआ था।
कानपुर में पैदा हुए व्यक्ति से बड़े व्यक्तियों की संख्या $R$ से छोटे व्यक्तियों की संख्या से एक अधिक थी। $R, O$ से 8 वर्ष बड़ा थाI $S$ और $R$ के बीच दो से अधिक व्यक्तियों का जन्म नहीं हुआ था। रायपुर में पैदा हुए व्यक्ति का जन्म हुआा था। 1983 के बाद लेकिन साल पर भी नहीं। $N$ का जन्म इंदौर में $Q$ से 4 व्यक्तियों के अंतराल पर हुआ था। नोएडा में पैदा हुए व्यक्ति का जन्म $M$ के ठीक पहले हुआ था लेकिन सबसे बड़ा नहीं था। विजाग और रायपुर में पैदा हुए लोगों के बीच किसी का जन्म नहीं हुआ। मणिपुर में पैदा हुए व्यक्ति की उप्र 36 साल थी। 0 का जन्म रायपुर में नहीं हुआ था और $L$ का जन्म कानपूर और मणिपुर में नहीं हुआ था। हैदराबाद में पैदा हुआ व्यक्ति कानपुर में पैदा हुए व्यक्ति से बड़ा था।

## SBI CLERK 2022 / Lue at 11:30 AM

Eight persons L, M, N, O, P, Q, R and S were born.....ecter years 1963, 1967, 1976, 1979, 1983, 1987, 1990, and 1997 not necessarily in the same order. They were born in the places Indore, Raipur, Hydrabad, Pune, Kanpur, Manipur, Vizag and Noida not necessarily in the same order. They were born on the same date i.e. on $17^{\text {th }}$ October. Make the age calculations as on 17th October 2019. S was 4 years elder to the one born in Pune. The one born in Pune was born at a gap of 4 persons from $P$. Number of persons elder to the one born in Kanpur was one more than that of number of persons younger to R . R was 8 years elder to $\mathbf{O}$. Not more than two persons were born between S and R. The one born in Raipur was born after 1983 but not on even year. N was born in Indore at a gap of 4 persons from $\mathbf{Q}$. The one born in Noida was born just before M but not eldest. Nobody was born between the ones born in Vizag and Raipur. The person born in Manipur was aged 36 years old. 0 was not born in Raipur and L was not born in Kanpur and Manipur. The person born in Hyderabad was elder to the one born in Kanpur.

## SBI CLERK 2022 / Lve at 11:30 AM

| YEAR | AGE | PERSON | PLACE |
| :--- | :--- | :---: | :--- |
| 1963 | 56 | S | Hydrabad |
| 1967 | 52 | L | Pune |
| 1976 | 43 | N | Indore |
| 1979 | 40 | R | Noida |
| 1983 | 36 | M | Manipur |
| 1987 | 32 | O | Kanpur |
| 1990 | 29 | P | Vizag |
| 1997 | 22 | Q | Raipur |

1. Who among the following person is from Pune?
(a) P
(b) Q
(c) L
(d) R
(e) O
2. Which of the following statements is true?
(a) M age is 40 year
(b) N age is 52 year
(c) O age is 29 year
(d) Q age is 24 year
(e) L age is 52 year

## SBI CLERK 2022 / Lve at 11:30 AM

| YEAR | AGE | PERSON | PLACE |
| :--- | :--- | :---: | :--- |
| 1963 | 56 | S | Hydrabad |
| 1967 | 52 | L | Pune |
| 1976 | 43 | N | Indore |
| 1979 | 40 | R | Noida |
| 1983 | 36 | M | Manipur |
| 1987 | 32 | O | Kanpur |
| 1990 | 29 | P | Vizag |
| 1997 | 22 | Q | Raipur |

3. Four of the following are alike in a certain way and thus form a group. Which of the following does not belong to the group?
(a) N - Noida
(b) M - Kanpur
(c) P - Raipur
(d) S - Pune
(e) O - Noida
4. If 'Hydrabad' is related to ' $\mathbf{4 3}$ ' and 'Indore' is related to ' 36 ' in a certain way. Then who among the following will be related to 'Manipur'?
(a) 24
(b) 29
(c) 32
(d) 36
(e) None of them

## SBI CLERK 2022

Eight Person B, F, H, J, U, W, Y and Z are born in different years $-1978,1981,1983,1985,1989,1994$, 1997 and 1999. Each person's age are calculated with respect to the current year (2020), same month and same date. Each one of them has different number of chocolate from 1 to 8 but not in the same order. B and Y's age difference and their difference of chocolate are same, in which their difference of ages will be the number of chocolate for $\mathrm{J} . \mathrm{Z}$ is 4 years older than Y. Sum of number of chocolate of H and Z 's is 8 . U was born before 1997. Number of chocolate of U is below 3 . Number of chocolate of J is above 4. Both H and Z's does not have even number of chocolate. Number of chocolate of $Y$ is three times of number of chocolate of Z. Three persons were born between H and W. W was born after H. less than three persons were born between J and Y. More than three persons were born between F and U. F was born on odd number year. Sum of number of chocolate of F and U is 6 .

आठ व्यक्ति $B, F, H, J, U, W, Y$ और $Z$ का जन्म . में हुजा है अलग-अलग वर्ष -1978, 1981, 1983, 1985, 1989, 1994, 1997 और 1999 I प्रत्येक व्यक्ति की आयु की गणना के साथ की जाती है चालू वर्ष (२०२०) के संबंध में, वही महीना और वही तारीख । उनमें से प्रत्येक के पास चॉकलेट की अलग-अलग संख्या है 1 से 8 तक लेकिन उसी क्रम में
नहीं। $B$ और $Y$ की आयु का अंतर और उनकी चॉकलेट का अंतर समान है, जिसमें उनकी आयु का अंतर $J$ के लिए चॉकलेट की संख्या के बराबर होगा। $Z$, उससे 4 वर्ष बड़ा है। Y. H और $Z$ की चॉकलेट की संख्या का योग 8 है। U का जन्म 1997 से पहले हुआ था I U की चॉकलेट की संख्या 3 से कम है। J की चॉकलेट की संख्या 4 से अधिक है। H और $Z$ दोनों में चॉक्लेट की संख्या सम नहीं है। $Y$ की चॉकलेट की संख्या $Z$ की चॉकलेट की संख्या की तीन गुना है। H और $W$ के बीच तीन व्यक्ति पैदा हुए थे। $W$ का जन्म $H$ के बाद हुआ था $J$ और $Y$ के बीच तीन से कम व्यक्ति पैदा हुए थे $I F$ और के बीच तीन से अधिक व्यक्ति पैदा हुए थे U.F का जन्म विषम संख्या वाले वर्ष में हुआ था IF और U की चॉकलेट की संख्या का योग 6 है।

## SBI CLERK 2022 / Live oft 11:30 AM

Eight Person B, F, H, J, U, W, Y and Z are born in different years -1978, 1981, 1983, 1985, 1989, 1994, 1997 and 1999. Each person's age are calculated with respect to the current year (2020), same month and same date. Each one of them has different number of chocolate from 1 to 8 but not in the same order. B and Y's age difference and their difference of chocolate are same, in which their difference of ages will be the number of chocolate for $\mathrm{J} . \mathrm{Z}$ is $\mathbf{4}$ years older than Y. Sum of number of chocolate of H and Z 's is 8 . U was born before 1997. Number of chocolate of U is below 3 . Number of chocolate of J is above 4. Both H and Z's does not have even number of chocolate. Number of chocolate of $Y$ is three times of number of chocolate of Z. Three persons were born between H and W. W was born after H. less than three persons were born between J and Y. More than three persons were born between F and U. F was born on odd number year. Sum of number of chocolate of F and U is $\mathbf{6}$.

## SBI CLERK 2022 / Live at 11:30 AM

| Year | Age | Person | Chocolate |
| :---: | :---: | :---: | :---: |
| 1978 | 42 | U | 2 |
| 1981 | 39 | J | 5 |
| 1983 | 37 | H | 7 |
| 1985 | 35 | Z | l |
| 1989 | 31 | Y | 3 |
| 1994 | 26 | B | 8 |
| 1997 | 23 | W | 6 |
| 1999 | 21 | F | 4 |

Who among following have 6 chocolate?
(a) U
(b) W
(c) H
(d) F
(e) B

What is the age of the person having 8 chocolate?
(a) 23 yr
(b) 21 yr
(c) 26 yr
(d) 35 yr
(e) 39 yr

## SBI CLERK 2022 / Live at 11:30 AM

| Year | Age | Person | Chocolate |
| :---: | :---: | :---: | :---: |
| 1978 | 42 | U | 2 |
| 1981 | 39 | J | 5 |
| 1983 | 37 | H | 7 |
| 1985 | 35 | Z | l |
| 1989 | 31 | Y | 3 |
| 1994 | 26 | B | 8 |
| 1997 | 23 | W | 6 |
| 1999 | 21 | F | 4 |

How many person are their between the one whose birth year is 1981 and the one who has 4 chocolate?
(a) 1
(b) 2
(c) 3
(d) 4
(e) 5

Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group?
(a) J
(b) Z
(c) W
(d) F
(e) B

