Which of the following statements is true?  a) If a language is context-free it can always be accepted by a deterministic push-down automaton  b) The union of two context-free languages is context-free  c) The intersection of two context-free delanguages is context-free  d) The complement of a context-free language is context-free language is context-free	
<ul><li>○ A</li><li>● B</li><li>○ C</li><li>○ D</li></ul>	
The language accepted by a pushdown automaton is limited to 10 items is best described as a) context-free b) regular c) deterministic context-free d) recursive	
<ul><li>○ A</li><li>● B</li><li>○ C</li><li>○ D</li></ul>	
Let G = ({S}, {a, b} R, S) be a context-free grammar where the rule set R is S→aSb SS ε Which of the following statements is true? a) G is not ambiguous b) There exist X, Y∈L(G) such that xy ∉ L(G) c) There is a deterministic pushdown automaton that accepts L(G) d) We can find a deterministic finite state automaton that accepts L(G)	
<ul><li>○ A</li><li>○ B</li><li>○ C</li><li>○ D</li></ul>	
Let $M = (K, \Sigma, \Gamma, \Delta, s, F)$ be a pushdown automaton, where $K = (s, f) F = \{f\}, \Sigma = \{a, b\}, \Gamma = \{a\}$ and $\Delta = \{((s, a, \varepsilon), (s, a)), ((s, b, \varepsilon) (s, a)), ((s, a, \varepsilon), (f, \varepsilon)), ((f, a, a), (f, \varepsilon)), ((f, b, a), (f, \varepsilon))\}$ Which one of the following strings is not a member of $L(M)$ ?  a) aaa b) aabab c)baaba d) bab	

O A	
ОВ	
○ c	
● D	
<ul> <li>Let L be a regular language and M be a context-free language, both over the alphabet Σ. Let L° and M° denote the complements of L and M respectively.</li> <li>Which of the following statements about the language L°∪ M° is TRUE?</li> <li>a) It is necessarily regular but not necessarily context-free.</li> <li>b) It is necessarily context-free.</li> <li>c) It is necessarily non-regular.</li> <li>d) None of the above</li> </ul>	
O A	
ОВ	
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6	
In the content for a second plant of	
In the context-free grammar below, S is the start symbol, a and b are	
terminals, and $\epsilon$ denotes the empty string $S \rightarrow aSa bSb a b \epsilon$	
Which of the following string is NOT generated by the grammar?	
a) aaaa b) baba c) abba d) babaaabab	
○ A	
<b>©</b> В	
O C	
O D	
7	
Which of the following languages is	
accepted by a non-deterministic pushdown automaton (PDA) but	
NOT by deterministic PDA?	
a) $\left\{a^{n}b^{n}c^{n} \mid n \geq 0\right\}$ b) $\left\{a^{1}b^{m}c^{n} \mid l \neq m \text{ or } m \neq n\right\}$	
c) $\left\{a^nb^n \mid n \ge 0\right\}$	
$\mathrm{d})\ \left\{ \mathrm{a}^{m}\mathrm{b}^{n}\left m,n\geq0\right\} \right.$	
O A	
B	
В	
○ c	
O D	

M a regular la language L ∩ M a) always regula b) never regular	ur erministic context-		
<ul><li> А</li><li> В</li><li> С</li><li> О</li></ul>			
and its disambigu	biguous grammar Guated version D. Let cognized by the two noted by $L(G)$ and Which one of the by $L(D) \supset L(G)$ d) $L(D) \supset L(G)$		
<ul><li>○ A</li><li>○ B</li><li>○ C</li><li>○ D</li></ul>			
the alphabet {0, a) not recursive b) is recursive & c) is a regular la	e is a deterministic CFL		
<ul><li>○ A</li><li>● B</li><li>○ C</li><li>○ D</li></ul>			
$L_1 = \left\{ a^i b^j c^k \right\} i$ $L_2 = \left\{ a^i b^j \right\} j =$ Which of the is a) $L_1$ is not a b) $L_1 \cap L_2 =$ c) $L_1 \cap L_2$ is d) There is a	2i, $i \ge 0$ following if true? a CFL but $L_2$ is $\phi$ and $L_1$ is non-regular not a CFL but $L_2$ is 4 state PDA that accepts there is no DPDA that		
<u></u> А			

B	
O C	
O D	
Consider CFG with the following productions. $S \rightarrow AA B$	
$A \rightarrow 0A A0 1$ $B \rightarrow 0B00 1$ S is the start symbol, A and B are	
non-terminals and 0 and 1 are the terminals. The language generated by this grammar is	
a) $\left\{ 0^{n}10^{2n} \mid n \ge 1 \right\}$ b) $\left\{ 0^{i} \cdot 10^{i} \mid i, j, k \ge 0 \right\} \cup \left\{ 0^{n}10^{2n} \mid n \ge 1 \right\} c$	
$ \begin{cases} 0^i \ 10^i \  i,j,\geq 0 \} \cup \left\{ 0^n 10^{2n} \  n\geq 1 \right\} \\ \text{d) The set of all strings over } \{0,\ 1\} \\ \text{containing at least two } 0^i \text{s} \end{cases} $	
O A	
B	
O C	
O D	
Which of the following are	
decidable?  1. Whether the intersection of two regular languages is infinite.	
Whether a given context-free language is regular.     Whether two push-down automata accept the same	
language.  4. Whether a given grammar is context-free. a) 1 and 2 b) 1 and 4	
c) 2 and 3 d) 2 and 4	
○ A	
B	
○ c	
O D	
Which one of the following is FALSE?	
a) There is a unique minimal DFA     for every regular language     b) Every NFA can be converted to an	
equivalent PDA c) Complement of every context- free language is recursive	
d) Every nondeterministic PDA can be converted to an equivalent deterministic PDA	
○ A	
ОВ	
○ c	
D	

Let $L_1 = L_1 \cap L_2$ , where $L_1$ and $L_2$ are
languages as defined below $L_1 = \{a^mb^mc \; a^nb^n \;   \; m, \; n \geq 0\}$
$L_2 = \{a^ib^jc^k \mid i, j, k \ge 0\}$ Then L is
a) not recursive b) regular c) context-free but not regular
d) recursively enumerable but not context-free
Context-free
○ A
ОВ
O D
Which one of the following is false?
a) There is unique minimal DFA for every regular language b) Every NFA can be converted to an
equivalent PDA. c) Complement of every context-
free language is recursive d) Every non-deterministic PDA can be converted to an equivalent
deterministic PDA
O A
В
Ос
Consider the languages $L_1 = \{0^i 1^j \mid i < > j\}, L_2 = \{0^i 1^j \mid i = j\}, L_3 = \{0^i 1^j \mid i = 2j\}$
+1}, L <sub>4</sub> = $\{0^{i}1^{j}   i \neq 2^{j}\}$ . Which one of the following statements is true?
a) Only $L_2$ is context-free b) $L_2$ and $L_3$ are Context-free
c) $L_1$ and $L_2$ are context-free d) All are context-free
( ) A
ОВ
O C
D
Consider the languages L <sub>1</sub> , L <sub>2</sub> and L <sub>3</sub> as given below
$L_1 = \{0^p1^q \mid p, q \in \mathbb{N}\}$ $L_2 = \{0^p1^q \mid p, q \in \mathbb{N} \text{ and } p = q\}$ and $L_3 = \{0^p1^q0^r \mid p, q r \in \mathbb{N} \text{ and } p = q = r\}$ Which of the following statements is
not true? a) Push Down Automata (PDA) can be used to recognize L, and L.
b) L <sub>1</sub> is a regular language  () All the three languages are context-free d) Turing machines can be used to
recognize all the languages

	A
0	В
<b>O</b>	C
0	D
19	
	sider the following languages.
$L_1 = L_2 =$	$ \{0^p1^q0^r \mid p,q,r \geq 0\} $ $ \{0^p1^q0^r \mid p,q,r >= 0 \text{ and } p \neq r\} $ choose of the following
stat a)	ements is false? $L_2$ is context-free $L_1 \cap L_2$ is context-free
c) d)	Complement of $\mathrm{L}_2$ is recursive Complement of $\mathrm{L}_1$ is context-free out not regular
0	A
0	В
0	C
<b>O</b>	D
b) ( c) (	None of the languages Only L <sub>1</sub> Only L <sub>1</sub> and L <sub>2</sub> All the three languages
	A
0	В
	C
	D
Cons	ider the NPDA
{0,1,	$\{q_0,q_1,q_2\}, \Sigma = \{0,1\}$ . $\Gamma$ = $\bot$ , $\delta,q_0,\bot,F = \{q_2\}$ ), where (as isual convention)Q is the set of s, $\Sigma$ is the input alphabet, $\Gamma$ is
stack trans state and	calphabet, $\delta$ is the state sitton function, $q_0$ is the initial , 1. In the initial stack symbol, F is the set of accepting states,
The	state transition is as follows: 1, Z - 1Z
sequ	O'He, Z→Z ε, L→ε ch one of the following cences must follow the string
101: acce (a) 1	100 so that the overall string is pried by the automaton? 0110 (b) 10010 1010 (d) 01001
	Δ
	A
0	
•	В
•	B C D

Which of the following languages are context-free?
$L_1 = \{a^m b^n a^n b^m \mid m, n > = 1\}$
$L_2 = \{a^m b^n a^m b^n \mid m, n > = 1\}$ $L_3 = \{a^m b^n \mid m = 2n + 1\}$
a) L1 and L2 only
b) L1 and L3 only c) L2 and L3 only
d) L3 only
O A
■ B
○ c
O D
Language $L_i$ is defined by the
grammar:
$S_1 \rightarrow aS_1b _{\mathcal{E}}$ Language $L_2$ is defined by the
grammar:
$S_2 \rightarrow abS_2   \epsilon$ Consider the following statements:
$P: \mathbb{L}_1$ is regular $Q: \mathbb{L}_2$ is regular
Which one of the following is TRUE?  a) Both P and Q are true
b) P is true and Q is false
c) P is false and Q is true d) Both P and Q are false
○ A
ОВ
<ul><li>C</li></ul>
O D
Consider the following context-free
grammars: G₁: S→aS B, B→b bB G₂: S→aA bB, A→aA B ε, B→bB ε
Which one of the following pairs of languages is generated by $G_1$ and $G_2$ ,
respectively? a) $\{a^mb^n m>0 \text{ or } n>0\}$ and $\{a^mb^n m$
> 0 and n > 0} b) {a <sup>m</sup> b <sup>n</sup>  m>0 and n>0} and {a <sup>m</sup> b <sup>n</sup>  m
> 0 or n≥0} c) {a <sup>m</sup> b <sup>n</sup>  m≥0 or n > 0} and {a <sup>m</sup> b <sup>n</sup>  m
> 0 and n > 0} d) $\{a^mb^n m\ge 0$ and n>0} and $\{a^mb^n m>0 \text{ or } n>0\}$
fa-b-linso of usol
○ A
O B
В
ОС
<ul><li>D</li></ul>
Consider the following languages: L1 = $\{a^nb^mc^{n+m}: m, n \ge 1\}$
$L2 = \{anbnc^2n : n \ge 1\}$
Which one of the following is TRUE?  a) Both L1 and L2 are context-free.
b) L1 is context-free while L2 is not context-free.
c) L2 is context-free while L1 is not context-free.
context-free. d) Neither L1 nor L2 is context-free
○ A

effic work	in do a piece of work in 21days. B is 50% more efficient than A. C is twice ient than B. A started the work alone and worked for some days and left the then B and C joined together and completed the work in 2 days. Then how y days does A worked alone?
0	7 Days
•	12 Days
$\bigcirc$	14 Days
0	21 Days
and effic man	In do a piece of work in 40 days B can do the same piece of work in 60 days. A B started the work together in the first 15 days A worked with 50% of his iency, in the next 15days B worked with 50% of his efficiency. Now in how y days does the remaining work will be completed if both of them work with full efficiencies?
	1 Day  1.5 Days
	2 Days
	2.5 Days
alon worl	In do a piece of work in 30 days, B can do in 45 days and C can do same work e in 60 days. If on the first day A worked alone and on the second day A and B sed together and on the third day A and C worked together. If they repeat the e as follows then in how many days total work can be completed?
$\bigcirc$	21 Days
$\bigcirc$	21 7/8 Days
•	21 5/6 Days
0	21 4/9 Days
effic work	in do a piece of work in 21days. B is 50% more efficient than A. C is twice ient than B. A started the work alone and worked for some days and left the then B and C joined together and completed the work in 2 days. Then how y days does A worked alone?
0	7 Days
•	12 Days
	14 Days
$\cup$	21 Days
0	

20 km/hr

peed of 40 kmph. After 2 hours Raju started from B towards A at a speed of 66 mph. If they meet at a place C then ratio of ratio of time taken by Raju to Ramteach Place C is 2:3. Then what is the distance between A and B?  300 km 400 km 400 km 600	Two places A and B are at a certain distance. Ramu started from A towards B at speed of 40 kmph. After 2 hours Raju started from B towards A at a speed of 60 kmph. If they meet at a place C then ratio of ratio of time taken by Raju to Ramu reach Place C is 2:3. Then what is the distance between A and B?  300 Km  400 Km  600 Km  Ramu started from A towards B at a speed of 20Km/hr and Raju started from B towards A. They crossed each other after one hour. Raju reached his destination 5/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 Km  60 Km  60 Km  80 Km
Five places A and B are at a certain distance. Ramu started from A towards B a peed of 40 kmph. After 2 hours Raju started from B towards A at a speed of 60 kmph. If they meet at a place C then ratio of ratio of time taken by Raju to Rame each Place C is 2:3. Then what is the distance between A and B?  300 km  400 km  400 km  600 km  600 km  600 km  8amu started from A towards B at a speed of 20 km/hr and Raju started from B bowards A. They crossed each other after one hour. Raju reached his destination/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 km  60 km  60 km  60 km  60 km  60 km  61 km  61 km  616 km  617 the ratio of Speeds of Police to Thief is 5:4. Then thief we saught at a certain distance then how many kms did police run to catch the Thief km  61 km  61 km  61 km  62 km  63 km  64 km  65 km  66 km  67 km  68 km  69 to km  60 km	Two places A and B are at a certain distance. Ramu started from A towards B at speed of 40 kmph. After 2 hours Raju started from B towards A at a speed of 60 kmph. If they meet at a place C then ratio of ratio of time taken by Raju to Ramu reach Place C is 2:3. Then what is the distance between A and B?  300 km  400 km  600 km  Ramu started from A towards B at a speed of 20km/hr and Raju started from B towards A. They crossed each other after one hour. Raju reached his destination 5/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 km  60 km  80 km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5.
peed of 40 kmph. After 2 hours Raju started from B towards A at a speed of 66 mph. If they meet at a place C then ratio of ratio of time taken by Raju to Ramteach Place C is 2:3. Then what is the distance between A and B?  300 km 400 km 400 km 600	speed of 40 kmph. After 2 hours Raju started from B towards A at a speed of 60 kmph. If they meet at a place C then ratio of ratio of time taken by Raju to Ramu reach Place C is 2:3. Then what is the distance between A and B?  300 Km  400 Km  600 Km  Ramu started from A towards B at a speed of 20Km/hr and Raju started from B towards A. They crossed each other after one hour. Raju reached his destination 5/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 Km  60 Km  60 Km  80 Km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5
480 Km 600 Km 60	400 Km  480 Km  600 Km  Ramu started from A towards B at a speed of 20Km/hr and Raju started from B towards A. They crossed each other after one hour. Raju reached his destination 5/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 Km  50 Km  60 Km  80 Km
480 Km 600 Km 60	<ul> <li>480 Km</li> <li>600 Km</li> <li>Ramu started from A towards B at a speed of 20Km/hr and Raju started from B towards A. They crossed each other after one hour. Raju reached his destination 5/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?</li> <li>40 Km</li> <li>50 Km</li> <li>60 Km</li> <li>80 Km</li> <li>Ramu traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5</li> </ul>
Ramu started from A towards B at a speed of 20Km/hr and Raju started from B owards A. They crossed each other after one hour. Raju reached his destination what is the distance between A and B?  40 Km  50 Km  60 Km  80 Km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and hen Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5 like speed then the entire journey covered by him in Km is?  516 Km  616 Km  616 Km  816 Km  A police saw a Thief at a distance of 2km. When Police started chasing him Thi also started running. If the ratio of Speeds of Police to Thief is 5:4. Then thief we saught at a certain distance then how many Kms did police run to catch the Thief SKm  6 Km  6 Km  6 Km  6 Km  7 10 Km  A father left a will of Rs.55 lakhs between his two sons aged 8.5 and 16 such the hey may get equal amounts when each of them reach the age of 21 years. The original amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. Stow much did the elder son get at the time of the will?  25 Lakh  26 Lakh	Ramu started from A towards B at a speed of 20Km/hr and Raju started from B towards A. They crossed each other after one hour. Raju reached his destination 5/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 Km  50 Km  60 Km  80 Km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5
Ramu started from A towards B at a speed of 20Km/hr and Raju started from B owards A. They crossed each other after one hour. Raju reached his destination if 6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 Km  50 Km  60 Km  80 Km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and hen Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5 bike speed then the entire journey covered by him in Km is?  516 Km  616 Km  716 Km  816 Km  A police saw a Thief at a distance of 2km. When Police started chasing him This is started running. If the ratio of Speeds of Police to Thief is 5:4. Then thief we haught at a certain distance then how many Kms did police run to catch the This 5 Km  6 Km  8 Km  10 Km  4 father left a will of Rs.55 lakhs between his two sons aged 8.5 and 16 such the hey may get equal amounts when each of them reach the age of 21 years. The original amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. Stow much did the elder son get at the time of the will?  25 Lakh  26 Lakh	Ramu started from A towards B at a speed of 20Km/hr and Raju started from B towards A. They crossed each other after one hour. Raju reached his destination 5/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 Km  50 Km  60 Km  80 Km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5
owards A. They crossed each other after one hour. Raju reached his destination if hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 Km  50 Km  60 Km  80 Km  Mann traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and hen Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5 like speed then the entire journey covered by him in Km is?  516 Km  616 Km  816 Km  A police saw a Thief at a distance of 2km. When Police started chasing him Thialso started running. If the ratio of Speeds of Police to Thief is 5:4. Then thief we aught at a certain distance then how many Kms did police run to catch the Thialso Started running. If the ratio of them reach the age of 21 years. The first help way get equal amounts when each of them reach the age of 21 years. The priginal amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. Stoward and the elder son get at the time of the will?  25 Lakh  26 Lakh	towards A. They crossed each other after one hour. Raju reached his destination 5/6 hour earlier than Ramu reached his destination. Then what is the distance between A and B?  40 Km  50 Km  60 Km  80 Km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5
<ul> <li>50 Km</li> <li>60 Km</li> <li>80 Km</li> <li>80 Km</li> <li>80 Km</li> <li>80 Km</li> <li>80 Km</li> <li>80 Km</li> <li>81 A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and hen Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5 Bike speed then the entire journey covered by him in Km is?</li> <li>516 Km</li> <li>616 Km</li> <li>816 Km</li> <li>816 Km</li> <li>816 Km</li> <li>80 A police saw a Thief at a distance of 2km. When Police started chasing him Thieles started running. If the ratio of Speeds of Police to Thief is 5:4. Then thief we haught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police run to catch the Thieles aught at a certain distance then how many Kms did police aught at a certain distance then how many Kms did police aught at a certain distance of 2km. When Police started chasing him Thieles aught at a certain distance of 2km. When Police started chasing him Thieles aught at the Started Chasing him Thieles aught at a certain is 4/5</li> <li>6 Km</li> <li>8 Km</li> <li>9 10 Km</li> <li>10 Km</li> <li>10 Km</li> <li>11 Km</li> <li>12 Lakh</li> <li>12 Lakh</li> <li>12 Lakh</li> <li>12 Lakh</li> <li>13 A catches aught at the time of the will?</li> <li>14 Catches aught at a certain is 4/5</li> <li>15 Lakh</li> <li>16 Km</li> <li>17 Lakh</li> <li>18 A catches aught at a certain is 4/5</li> <l< td=""><td><ul> <li>50 Km</li> <li>60 Km</li> <li>80 Km</li> </ul> A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5</td></l<></ul>	<ul> <li>50 Km</li> <li>60 Km</li> <li>80 Km</li> </ul> A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5
60 Km  80 Km  80 Km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and hen Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5 Bike speed then the entire journey covered by him in Km is?  516 Km  616 Km  716 Km  816 Km  816 Km  6 Km  7 Kather left a will of Rs.55 lakhs between his two sons aged 8.5 and 16 such the hey may get equal amounts when each of them reach the age of 21 years. The original amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. Stow much did the elder son get at the time of the will?  25 Lakh  26 Lakh	<ul> <li>60 Km</li> <li>80 Km</li> </ul> A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5
A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and hen Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of 16 km  8 16 km  8 16 km  8 16 km  8 km  10 km  10 km  4 father left a will of Rs.55 lakhs between his two sons aged 8.5 and 16 such the hey may get equal amounts when each of them reach the age of 21 years. The original amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. Show much did the elder son get at the time of the will?  25 Lakh  26 Lakh	O 80 Km  A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5
A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and hen Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5 like speed then the entire journey covered by him in Km is?  516 Km  616 Km  716 Km  816 Km  816 Km  A police saw a Thief at a distance of 2km. When Police started chasing him Thielso started running. If the ratio of Speeds of Police to Thief is 5:4. Then thief we raught at a certain distance then how many Kms did police run to catch the Thielso 5 Km  6 Km  8 Km  10 Km  A father left a will of Rs.55 lakhs between his two sons aged 8.5 and 16 such the hey may get equal amounts when each of them reach the age of 21 years. The original amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. Show much did the elder son get at the time of the will?  25 Lakh  26 Lakh	A man traveled 100 km by Bike in 2 hours. He then traveled in Bus for 8 hrs and then Train in 9 hrs. Ratio of Speeds of Bus to Train is 4:5. If speed of train is 4/5
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• 10 Km  A father left a will of Rs.55 lakhs between his two sons aged 8.5 and 16 such the hey may get equal amounts when each of them reach the age of 21 years. The original amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. Show much did the elder son get at the time of the will?  25 Lakh  26 Lakh	○ 6 Km
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28 Lakh	they may get equal amounts when each of them reach the age of 21 years. The original amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. Solution How much did the elder son get at the time of the will?
28 Lakh	they may get equal amounts when each of them reach the age of 21 years. The original amount of Rs.55 lakhs has been instructed to be invested at 10% p.a. So How much did the elder son get at the time of the will?  25 Lakh

draw	
$\bigcirc$	35/256
$\bigcirc$	33/220
•	33/221
0	23/190
	x contains 6 blue, 5 green and 4 red balls. If two balls are pick at random, then is the probability that neither is blue?
$\bigcirc$	10/21
•	12/35
$\bigcirc$	3/5
0	11/21
	x contains 5 blue and 5 white balls. What is the probability of drawing 2 balls that both are same in color?
•	4/9
$\bigcirc$	4/7
$\bigcirc$	1/5
	mmittee of 4 people is to be formed from 3 men, 2 women and 4 children.  It is the probability that exactly two of chosen people are children?
	mmittee of 4 people is to be formed from 3 men, 2 women and 4 children. t is the probability that exactly two of chosen people are children?
	mmittee of 4 people is to be formed from 3 men, 2 women and 4 children.  t is the probability that exactly two of chosen people are children?  13/21  10/31
What	mmittee of 4 people is to be formed from 3 men, 2 women and 4 children. t is the probability that exactly two of chosen people are children?  13/21  10/31  5/21  10/21  class 30% of the students opt for Math, 20% opt for Computers and 10% opt oth. A student is selected at random, find the probability that he has opted r Math or Computers.  3/5  2/5  4/9
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What  In a control for become the control for	mmittee of 4 people is to be formed from 3 men, 2 women and 4 children. t is the probability that exactly two of chosen people are children?  13/21  10/31  5/21  10/21  class 30% of the students opt for Math, 20% opt for Computers and 10% opt oth. A student is selected at random, find the probability that he has opted r Math or Computers.  3/5  2/5  4/9  6/11
What  In a control for become the control for	mmittee of 4 people is to be formed from 3 men, 2 women and 4 children.  It is the probability that exactly two of chosen people are children?  13/21  10/31  5/21  10/21  class 30% of the students opt for Math, 20% opt for Computers and 10% opt oth. A student is selected at random, find the probability that he has opted in Math or Computers.  3/5  2/5  4/9  6/11  out which part of the following sentences has an error. If there is no error, you are should be 'No Error'. My father likes Eliot's essays who was a masterpiece
What  In a control for become the control for	mmittee of 4 people is to be formed from 3 men, 2 women and 4 children.  It is the probability that exactly two of chosen people are children?  13/21  10/31  5/21  10/21  Class 30% of the students opt for Math, 20% opt for Computers and 10% opt both. A student is selected at random, find the probability that he has opted or Math or Computers.  3/5  2/5  4/9  6/11  out which part of the following sentences has an error. If there is no error, you are should be 'No Error'.My father likes Eliot's essays who was a masterpiece and reputed grammarian of English.

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he does not understand why we  object to him coming with Mohan.  Find out which part of the following sentences has an error. If there is no error, your answer should be 'No Error'.Mr. Prakash told his staff that each of them should be able to carry out the work himself in time.  Mr. Prakash told his staff that each of them should be able to carry out the work himself in time.  No error  Find out which part of the following sentences has an error. If there is no error, your answer should be 'No Error'.In the local cement company there are no less than two lakh workers about the four times needed to produce the same products.  In the local cement company there are no less than two lakh workers about the four times needed to produce the same products.  Find out which part of the following sentences has an error. If there is no error, your answer should be 'No Error'. I do not like these kind of pens which have been bought from the market.  I do not like these kind of pens which have been bought from the market.  All the old letters of her dead lover have been preserved by her.  All the old letters of her dead lover have been preserved by her.  All the old letters of her dead lover have been preserved by her.  All the old letters have been preserved.  The letters of her old lover have been preserved.  Change the voice of the sentence. Select the correct option from the sentence below. Champagne is drunk on New Year's Eve.	$\bigcirc$	The Principal is displeased
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The letters of her old lover have been preserved.  Change the voice of the sentence. Select the correct option from the sentence below. Champagne is drunk on New Year's Eve.  People drink champagne on New Year's Eve.	ansv boug	out which part of the following sentences has an error. If there is no error, your ver should be 'No Error'. I do not like these kind of pens which have been the have have like these kind of pens which have been bought from the market.  No error  I do not like these kind of pens which have been bought from the market.  No error  Inge the voice of the sentence. Select the correct option from the sentence w. She has preserved all the old letters of her dead lover.  All the old letters of her dead lover have been preserved by her.
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Let us drink champagne on New Year's Eve.	chai	out which part of the following sentences has an error. If there is no error, your rer should be 'No Error'. I do not like these kind of pens which have been ht from the market.  I do not like these kind of pens which have been bought from the market.  No error  Inge the voice of the sentence. Select the correct option from the sentence w. She has preserved all the old letters of her dead lover.  All the old letters of her dead lover have been preserved by her.  All the old letters of her dead lover has been preserved by her.  The letters of her old lover have been preserved.
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Change the voice of the sentence. Select the correct option from the sentence below. She bought a pearl necklace.
A pearl necklace was bought by her.
A pearl necklace had been bought by her.
A pearl necklace had been bought for her by him.
A pearl necklace was bought for her.
Pointing to a photograph, Sahil said, "She is the mother of my son's wife's daughter". How is Sahil related to lady?
Son
Uncle
C Father
Father-in-law
There are 5 friends A, B, C, D and E standing randomly. B is to the northeast of E. D is 2km to the east of E, who is 6km to the west of A. C is to the northwest of D and in the line of EB. D is 4km the south of B. In which direction is C with respect to A?
O South west
O South east
Northeast
Northwest

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