Course:	Frontend development	careerpedic
Assessment:	Assessment 1	
Username:	G Harshini	
e-mail:	harshinigottimukkala25@gmail.com	
A is two years older than	n B who is twice as old as C. If the total ages	of A, B and C
are 27, then how old is B		
○ 7○ 8○ 9● 10		
Correct Answer		
_	A to B and three tickets from city A to C cost to B and two tickets from city A to C cost Rs. 7	
 Rs. 4, Rs. 23 Rs. 13, Rs. 17 Rs. 15, Rs. 14 Rs. 17, Rs. 13 		
Correct Answer Rs. 13, Rs. 17		
Which one will replace th	ne question mark ? (Image) 1 / 1	

O 6

Correct Answer

9

Two students appeared at an examination. One of them secured 9 marks more than the other and his marks was 56% of the sum of their marks. The marks obtained by them are: 1 / 1

- O 39. 30
- 0 41, 32
- 42, 33
- 0 43, 34

Correct Answer

42, 33

A fruit seller had some apples. He sells 40% apples and still has 420 apples.

Originally, he had: 1/1

- O 588 apples
- O 600 apples
- O 672 apples
- 700 apples

Correct Answer

700 apples

In the first 10 overs of a cricket game, the run rate was only 3.2. What should be the run rate in the remaining 40 overs to reach the target of 282 runs? 1 / 1

6.25

O 6.5

O 6.75 O 7
Correct Answer 6.25
nya is older than Eric. Cliff is older than Tanya. Eric is older than Cliff. If the first o statements are true, the third statement is 1 / 1
true false uncertain
Correct Answer false
m purchased 20 dozen toys at the rate of Rs. 375 per dozen. He sold each one them at the rate of Rs. 33. What was his percentage profit? 1 / 1
3.5 4.5 5.6 6.5
Correct Answer 5.6
and the next number in the series: 12, 7, 21, 16, 30, ? 1 / 1 35 40 25 45

	Correct Answer
	25
JU	NE is coded as "HSLC", then what should be the code for JULY. 1 / 1
	• HSJW
	О НВИТ
(O SWRT
	O MKOP
	Correct Answer HSJW