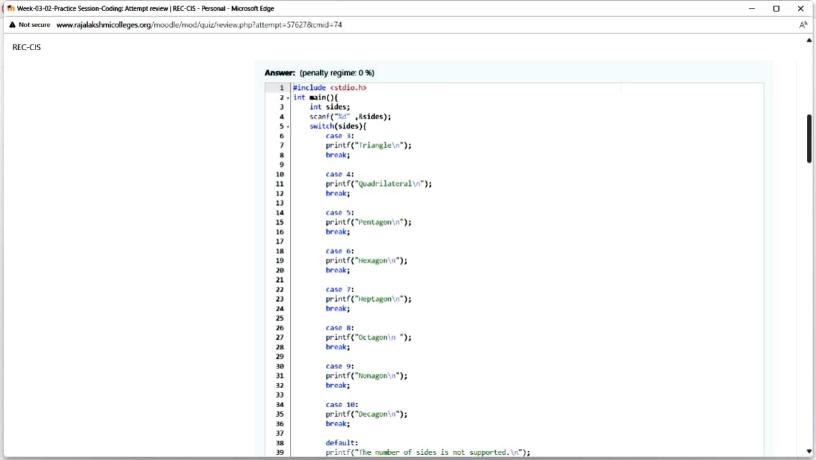
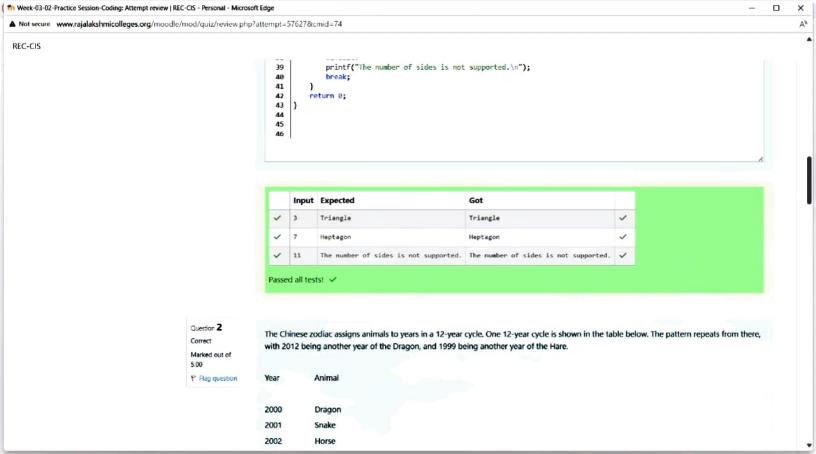
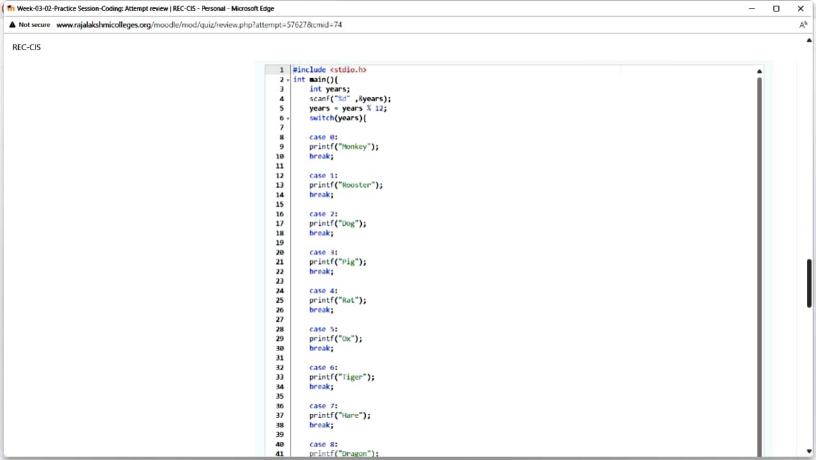


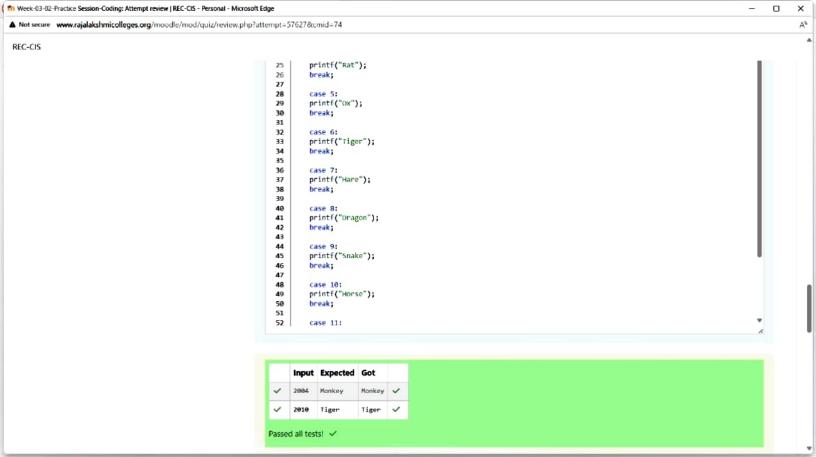
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	797	Write a program that determines the name of a shape from its number of sides. Read the number of sides from the user and then report the appropriate name as part of a meaningful message. Your program should support shapes with anywhere from 3 up to (and including) 10 sides. If a number of sides outside of this range is entered then your program should display an appropriate error message. Sample Input 1 3 Sample Output 1 Triangle		3	
		7 Sample Output 2 Heptagon Sample Input 3			•



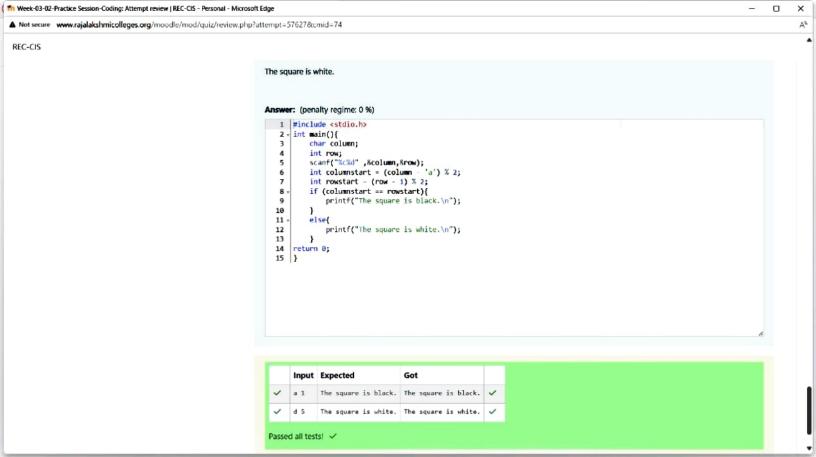


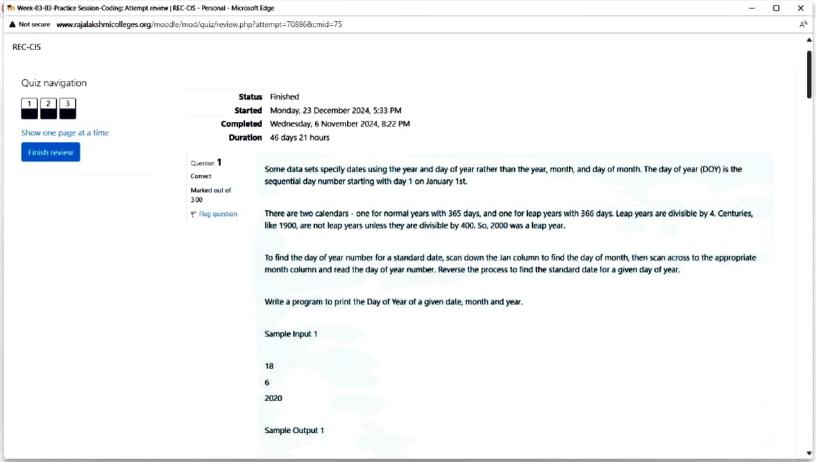
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REC-CIS					•
	Question 2 Correct Marked out of 5.00 Y Flag question	The Chinese zodiac assigns animals to years in a 12-year cycle. One 12-year cycle is shown in the table below. The pattern repeats from there with 2012 being another year of the Dragon, and 1999 being another year of the Hare. Year Animal	ĸ.		
		2000 Dragon 2001 Snake 2002 Horse 2003 Sheep 2004 Monkey 2005 Rooster 2006 Dog 2007 Pig 2008 Rat 2009 Ox 2010 Tiger 2011 Hare Write a program that reads a year from the user and displays the animal associated with that year. Your program should work correctly for an year greater than or equal to zero, not just the ones listed in the table.	у		
		Sample Input 1 2004			•

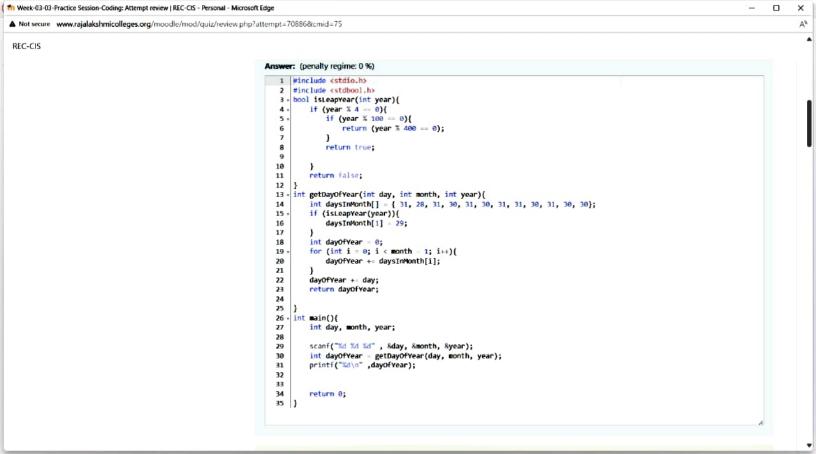


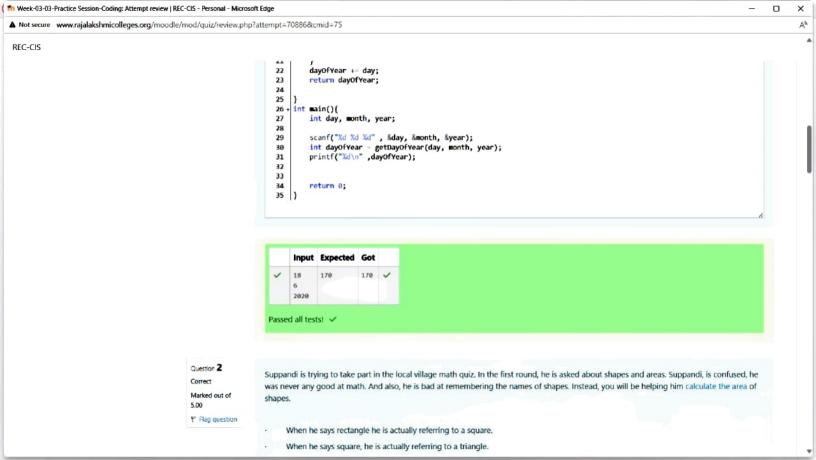


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Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown below. **Pring existion** **Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown below. **Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown below. **Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown below. **Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown below. **Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown below. **Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown below. **Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown below. **Positions on a chess board are identified by a letter and a number. The letter identifies the column, while the number identifies the row, as shown as a show	









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	30 T		
	Sample Input 1		,

