

Name:

Date:

Mathematics

Give your answer using the 12 hour clock. Be sure to indicate a.m. or p.m.

		Hours	:	Minutes	
Question #1	Sherry's birthday party began at 3:15 pm and ended at 6:00 pm.	6	:	00	
	How long did the party last?	3	:	15	
	Ans =				
Question #2	David began his homework at 5:15 pm and finished at 7:05 pm.		:		
	How long did David spend doing his homework?		:		
	Ans =				
Question #3	Claire left home at 9:45 am to go shopping with her mother.		:		
	She returned home at 1:05 pm. How long did she spend shopping?		:		
	Ans =				
Question #4	How long is it from 6:15 am on Monday to 3:00 pm on Tuesday of the same week?		:		
	Ans =				
Question #5	A bus left the bus depot at 11:45 am. It arrived at its destination at 12:25 pm. How long did the journey take?		:		
	Ans =				
Question #6	How long is it from 3:46 a.m. to 11:50 p.m. on the same day?		:		
	Ans =		:		
Question #7	On a certain day, sunrise was at 0542 hours and sunset was at 1815 hours. How long was the sun shining that day?		:		
	Ans =		:		
Question #8	A moonlight picnic began at 9:45 p.m. on Saturday night and ended at 6:30 a.m. on Sunday. How long did the picnic last?		:		
	Ans =		:		

		Hours	Minutes	
Question #1	A lesson began at 1:45 pm and lasted 35 minutes. At what time did the lesson end?	1	: 45	
			: 35	
	Ans =			
Question #2	Mark takes 24 minutes to walk to school. School starts at 8:30 am. At what time must he leave home in order to arrive at school on time?		:	
			:	
	Ans =			
Question #3	A road race began at 5:15 am. The last competitor reached the finish line 3 hours and 40 minutes later. At what time did he finish the race?		:	
			:	
	Ans =			
Question #4	Mervin began an examination at 1000 hours. The examination lasted 2 hours 15 minutes. At what time did it end?		:	
			:	
	Ans =			
Question #5	A movie which ended at 8:15 pm lasted 3 hours 40 minutes. At what time did the movie begin?		:	
			:	
	Ans =			
Question #6	A cyclist started a journey at 8:45 am. She rode for 1 hour 15 minutes, rested for half an hour and then rode for another 2 hours. At what time did she reach her destination?		:	
			:	
	Ans =			
Question #7	An aeroplane took $4\frac{1}{2}$ hours to fly to New York. If it left at 11:45 am, at what time did it arrive in New York?		:	
			:	
	Ans =			
Question #8	John left one country at 0350 hours and arrived at another country at 1:00 p.m. How much time did the journey take?		:	
			:	
	Ans =			