Q.1. Read the description of the activities and find the finish time for each activity. The clock shows start time of each activity:

1.		2.	
It is...	It took me 15 minutes to clean my room. Now what time is it?	It is...	We went to the park for 30 minutes. Now what time is it?
3.		4.	
It is...	It took me 20 minutes to do my homework. Now what time is it?	It is...	It took me 10 minutes to wash the dishes. Now what time is it?
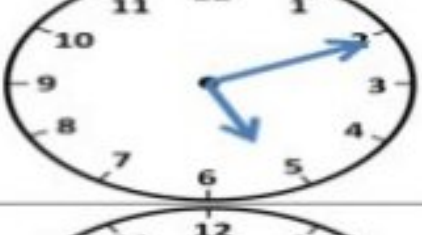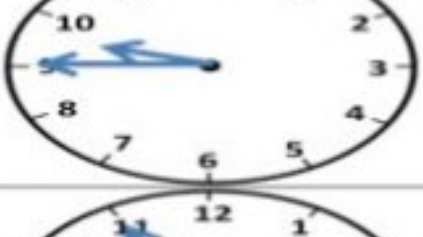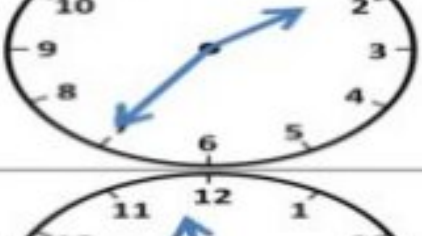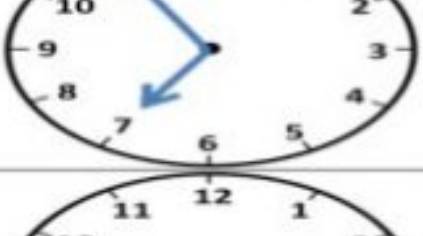
Q.2. Complete the Chart:

Analogue	Digital	Words
	6:15	Six fifteen or Quarter past six

Q.3. Solve the following time word problems:

1) Jimmy's maths class begins at the time shown on the clock. It's a 2 hour long class. At what time does the class end?

2) Sara works for 1 hour in the garden every day. If she begins working at 5:30pm, when does she get done with her work?

3) Tina's cooking class begins at the time shown on the clock. It's a three hour long class. When does it end?

4) Finn goes for swimming at the time shown on the clock. He swims for 2 hours every day. At what time does he stop swimming?

Q.4. Write down the correct time in digital:

Clock	Instruction	Answer	Clock	Instruction	Answer
	5 minutes later	9:05		10 minutes earlier	
	10 minutes earlier			15 minutes later	
	20 minutes later			1 hour earlier	
	1 hour later			30 minutes later	
	15 minutes earlier			25 minutes earlier	
	20 minutes earlier			30 minutes earlier	

Q.5. Solve the following time word problems:

1) My office time starts at 9:00 am and ends at 5:00pm. How long do I work at my office?	**2)** My English class begins at sharp 10:30 am. It a 2 hour 30 minute long class. When does it end?
3) I went to the cricket stadium to watch the cricket match. It started at 2:00pm and lasted 3 hours. When did the game end?	**4)** Michael went to the park with his friends at 4:10pm and came back home at 5:30pm. How long did they all play in the park?
5) Joe goes for a walk with his father every day for 1 hour before going to school. They get back home at 6:30 am. When do they leave home for walk?	**6)** George spent 15 minutes playing a game on his ipad and then another 30 minutes playing a game on his father's laptop. How many minutes did he spend playing games in all?

Q.6. Matchstick Puzzle:

Can you move 4 matchsticks to create 7 squares instead of 5?