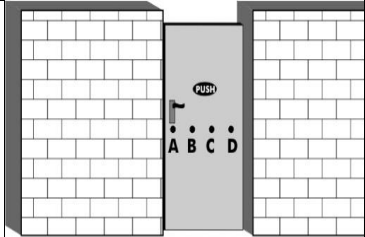




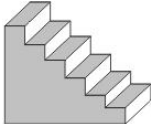

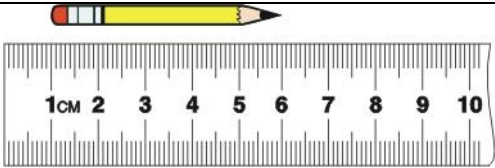
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1	4_24 Science 10149	GOING TO SCHOOL Ch-1	In your daily morning assembly, you start national anthem at 7.35 am, by what time you should finish singing it?	NIL	B				
						Answer Options			
						Option A	Option B	Option C	Option D
						7.38 am	7.36 am	7.40 am	7.45 am
2	4_25 Science 10661	GOING TO SCHOOL Ch-1	Nasir wants to go from his house to his friend's house nearby. Which of the following vehicles should Nasir choose so that there is no pollution?	NIL	A				
						Answer Options			
						Option A	Option B	Option C	Option D
						BICYCLE	CAR	SCOOTER	BUS

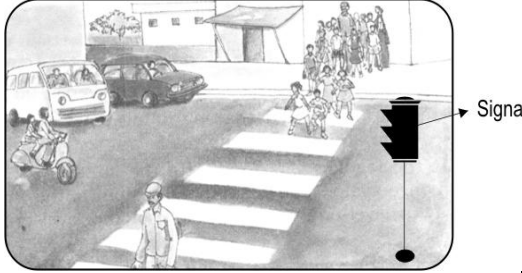
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct (Option-A,B,C,D)	Answer				
3	4_25 Science 10672	GOING TO SCHOOL Ch-1	Sujata pushed a trolley using equal force on three different surfaces and measured the distances covered by the trolley in each case. Which of these questions can she answer after doing the experiment?	NIL		B				
							Answer Options			
							Option A	Option B	Option C	Option D
How heavy is the trolley?	Which surface is the smoothest?	What is the best way to push a trolley?	Why does the trolley stop after some distance?							
4	4_25 Science 11628	GOING TO SCHOOL Ch-1	Students of a class were given two objects and asked to find out which was heavier. Here are some suggestions - which is the best?	NIL		D				
							Answer Options			
							Option A	Option B	Option C	Option D
Put the objects one by one into a bucket filled with water. The one that sinks is heavier.	Place the objects one on each palm. Estimate which one feels heavier. That is heavier.	Put both the objects on a table. Identify the object that looks big. This is the object that is heavier.	Tie each object to the ends of a ruler and balance at the mid point. One that goes down is heavier.							


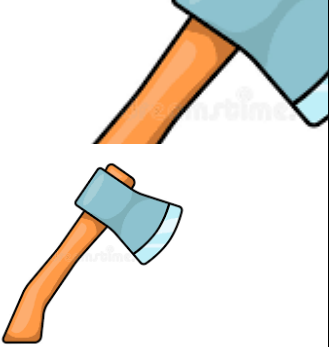
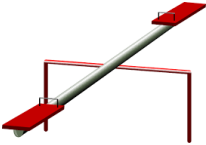


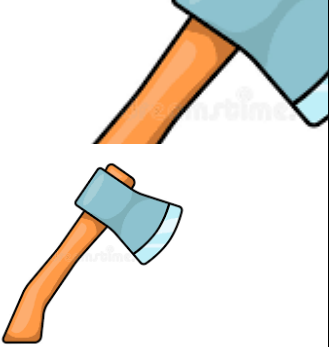
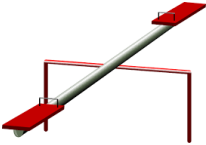

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct (Option-A,B,C,D)	Answer
5	2_9 5925	Going to school Ch-1	I am a simple machine , by attaching a rope and groove to me I become a useful thing to lift heavy load. Can you guess who I am	NIL		A
		Answer Options				
		Option A	Option B	Option C	Option D	
		pulley	lever	screw	wedge	
6	1_3 7217	Going to school Ch-1	Find the odd one out.			D
		Answer Options				
		Option A	Option B	Option C	Option D	
		elevators	wells	flagpoles	axe	

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct (Option-A,B,C,D)	Answer	
7	2_9 5943	GOING TO SCHOOL Ch-1	Pulley and lever are called simple machines as they:	NIL	B		
		Answer Options					
		Option A	Option B	Option C			Option D
		Aid human efforts by acting as force multipliers.	Are simple to arrange and operate.	Do not comprise of several internal components.			Are not machines.
8	2_10 Science 4037	GOING TO SCHOOL Ch-1	In a high rise building there is an arrangement to pull small packets up various floors. In the arrangement a rope straddles across and down a wheel which is fixed in a wall. The rope is supporting a basket at its one end while the other end is tethered to the handle of the recipient flat. The system is such that when the rope is tugged from the handle's end it moves up and down the basket attached to it.		B		
		Answer Options					
		Option A	Option B	Option C			Option D
		The system comprises of a lever as well as a pulley.	The system is an example only of an pulley system.	The system employs neither pulley or lever but is simply a vertical uplift arrangement.			The wheel system is an example of pulley while the attached basket is an example of lever.

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
9	2_9 Science 4859	Going to school Ch-1	Find the wrongly matched		D	
		Answer Options				
		Option A	Option B	Option C		Option D
		Pulley- flagpole	Inclined plane- ramp	Lever- sea saw		Wedge- flagpole
10	4_23 Science 8953	GOING TO SCHOOL Ch-1	Ram wants to open the door shown below. Where must he push the door to open it with the least effort?		A	
		Answer Options				
		Option A	Option B	Option C		Option D
		A	B	C		D

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
11	3_15 Science 3447	GOING TO SCHOOL Ch-1	In which of the following will a wheel DEFINITELY be present?	NIL	A
		Answer Options			
		Option A	Option B	Option C	Option D
			B. 	C. 	D. 
12	3_15 Science 3451	GOING TO SCHOOL Ch-1	The length of this pencil is about_____.		B
		Answer Options			
		Option A	Option B	Option C	Option D
		4 cm	5 cm	6 cm	7 cm

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
13	2_9 Science 5952	GOING TO SCHOOL Ch-1	Imagine you are finding it difficult to pull water bucket from the well. Which of the following machine can you use to make your work easy.		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						Wheel and axle	wedge	screw	pulley
14	4_23 Science 8942	GOING TO SCHOOL Ch-1	The picture shows the people crossing at a pedestrian crossing. The signal shown is for the traffic. What would be the colour of the signal at this time?		A				
						Answer Options			
						Option A	Option B	Option C	Option D
						Red	Amber	Green	Could be any colour

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)								
15	2_10 Science 4035	GOING TO SCHOOL Ch-1	Which of the following best represents the example of pulley?	NIL	B								
<table border="1"> <thead> <tr> <th>Option A</th> <th>Option B</th> <th>Option C</th> <th>Option D</th> </tr> </thead> <tbody> <tr> <td>  </td> <td>  </td> <td>  </td> <td>  </td> </tr> </tbody> </table>						Option A	Option B	Option C	Option D				
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