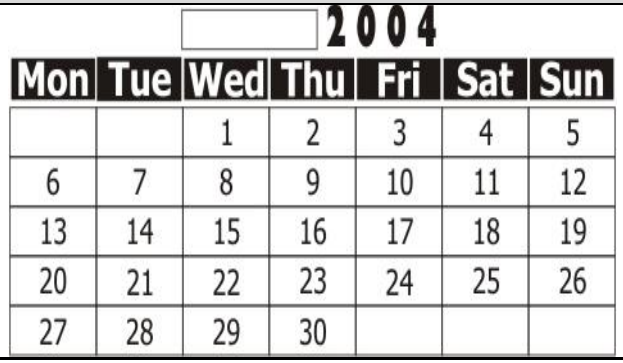
Subject: Mathematics ***QUESTION PAPER***

Grade: III **Set 8**

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
1	**3_18 Mathematics** **3168**	7. Time Goes On…	A page from a calendar is shown here: The name of the month is missing. Which month could it be?		**D**

Answer Options

Option A	Option B	Option C	Option D
January	February	October	November

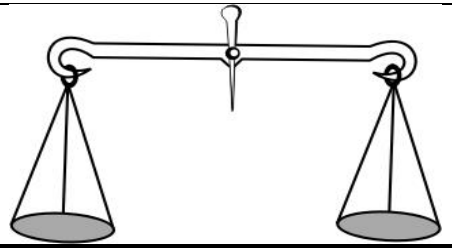
S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
2.	**2-11 Mathematics** **4241**	7. Time Goes On…	If 29th June is a Saturday, what day will 1st July be?		**B**

Answer Options

Option A	Option B	Option C	Option D
Sunday	Monday	Tuesday	Wednesday

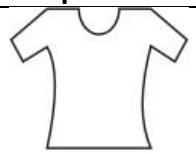
73	**5_28** **Mathematics** **9844**	8.Who is Heavier?	Which pair of glasses has the thickest frame?		**A**

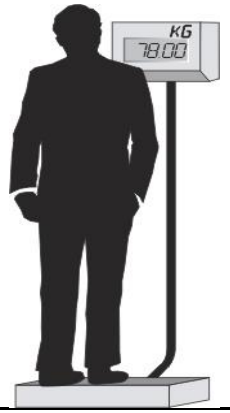
Answer Options			
Option A	**Option B**	**Option C**	**Option D**

4	**3_18** **Mathematics** **3176**	8.Who is Heavier?	Look at the picture shown below. You could use these to find.		**B**

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
The height of your water bottle	The weight of your water bottle.	The size of your water bottle cap.	The capacity (volume) of your water bottle.

5	**2_11** **Mathematics** **4236**	8.Who is Heavier?	Which of the following is the heaviest?		**B**

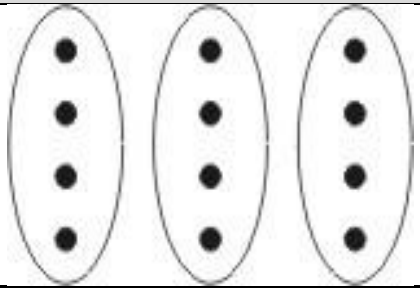
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
 A T-shirt	**B.** A brinjal	**C.** A balloon	**D.** A plastic ruler

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
6	**5_26 Mathematics 1435**	8.Who is Heavier?	What is Karim doing in the picture?		**B**

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
Checking how tall he is.	Checking how heavy he is.	Checking how much money he has.	Checking how long he can stand still.

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
7.	**5_27 Mathematics 8205**	9.How Many Times?	How much is 4 times 8 ?		**B**

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
48	32	28	12

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
8	**5_29 Mathematics 11480**	9.How Many Times?	Some dots are put in GROUPS as shown: The groups in this picture show that		**D**

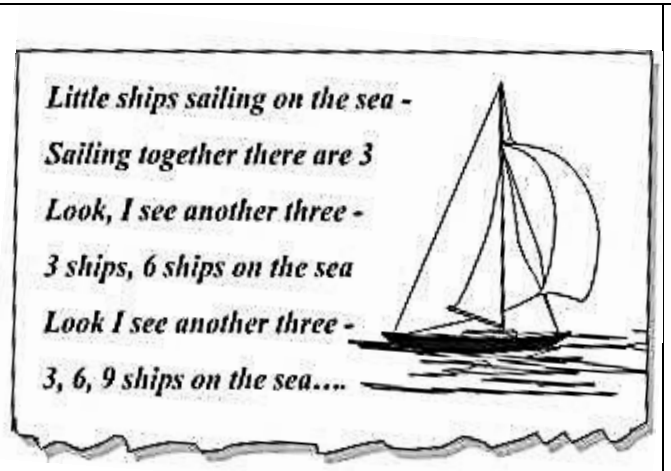
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
4 + 4 + 4 + 4 = 4 times 4	3 + 3 + 3 = 3 times 3	4 + 3 = 4 times 3	4 + 4 + 4 = 3 times 4

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
9	**5_28 Mathematics 9847**	9.How Many Times?	4 times 4 is equal to		**B**

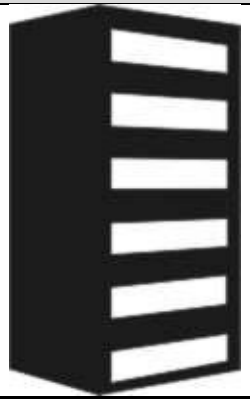
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
8	16	40	44

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
10	**5_28 Mathematics** **9850**	9.How Many Times?	What should be put in the empty box below to make the sentence true? 2 times 7 = 7 ☐ 7		**B**

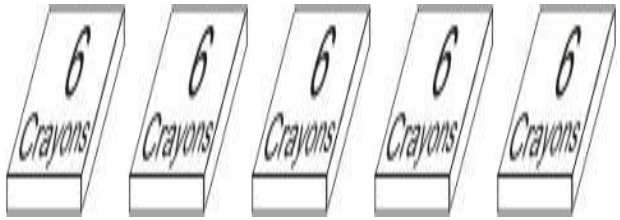
Answer Options			
Option A	**Option B**	**Option C**	**Option D**
722	+	times	2

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
11	**5_28 Mathematics** **9858**	9.How Many Times?	Here is a part of a children's rhyme: This rhyme can teach you		**C**

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
addition by 2's	multiplication table of 2	multiplication table of 3	addition by 6's

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
12	**5_28 Mathematics 9860**	9.How Many Times?	A block of flats has 6 floors with 4 houses in each floor. In all, how many houses are there in the block?		**B**

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
10	24	46	64

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
13	**2-11 Mathematics 4240**	9.How Many Times?	Each box below contains 6 crayons. How many crayons do 5 boxes contain?		**B**

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
5 + 6	5 x 6	5 x 5	6 + 5

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
14	**5_27 Mathematics** **8199**	9.How Many Times?	What should be put in the empty box below to make the sentence true? $5 + 5 + 5 + 5 + 5 = 5 \square 5$		**C**

Answer Options			
Option A	Option B	Option C	Option D
+	-	x	3

S.N	Folder Number & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
15	**3_19 Mathematics** **2557**	9.How Many Times?	There are seven cars in front of the park. Each car has four wheels. How many wheels do these cars have altogether?		**C**

Answer Options			
Option A	**Option B**	**Option C**	**Option D**
4 + 7	7 + 7	4 x 7	7 - 4