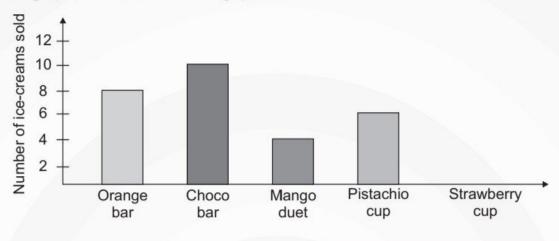
Q1.	Tick (√)	the rig	ht choic	e.							
1.	Which of	Which of the following is same as 3070?									
	300 +	70		7000 + 30	00	<u></u> 3 + 0	+7+0		1000 + 1	1000 + 1	000 + 70
2.	What sho	ould you	u do to fi	nd the mis	ssing nu	mber in	24 × 🔲	= 192?			
	192 ×	24		192 ÷ 24		192	+ 24]192 – 24	ŀ	
3.	890 BSES	~ 900		is the ele the mont							
	1681			1871		1790]1771		
4.	money w	ill they	have to		7.			or a zoo	trip. How	much	
	Rs 36	55		Rs 470		Rs 2	35		Rs 460		
5.	There are strawbern	e ninety ries are	strawbe	erries in a	box. Ro	opa eats	$\frac{1}{3}$ rd of	the strav	vberries.	How ma	iny
	<u></u> 30			40		60			70		
Q2.	Observe	the nu	mber pa	itterns ar	d fill in	the em	oty boxes	S.			
	1. 4] [9	16	25	5	36				
:	2. 6		8	12	18	3					
;	3. 160		200	240							
4	4.		25	30	35	5					
!	5. 310		290	270							
Q3. Fill in the table appropriately.											
	Х	1	2	3	4	5	6	7	8	9	10
	11										
	13										

PYP-18K

MO-5&6

Q4. The bar graph shown below details the sale of an ice-cream seller on a particular day. From the bar graph, answer the following questions.



|--|

Q5. Write a.m. or p.m. against the following.

- 1. Breakfast time at 7:30 6. Dinner time at 9
- Play time after school
 7. 1:30 in the day
- 3. Rest time in afternoon 8. Sunrise time at 4:45
- 4. 12 : 30 in the night 9. 12 : 05 in the afternoon

5. 2:45 in the afternoon 10. Travel from home to school

Q6. Write the two successors of the following number.

- 4562
- 3943
- **4112**
- 9212
- **•** 7808

1.	All squares are quadrilate	erals.					
2.	A triangle is a polygon.						
3.	A polygon is made up of	line segments.					
4.	All quadrilaterals are rect	angles.					
5.	All closed curves from po	lygons.					
6.	All chords pass through t	he centre of a cir	rcle.				
7.	The circumference of a c	ircle is its length.					
8.	Since $7 \times 3 = 21, 21$ is a	multiple of both 7	7 and	3.			
9.	2, 4, 6, 8, 12 are all multi	ples of 4.					
10. Q8. F	Perimeter of a rectangle		_				
1.	A sack of wheat weighs 2	20					
2.	A gold coin weighs 10						
3.	A crate of mangoes weig	hs 5					
4.	A packet of spices weigh	s 50			<u> </u>		
5.	A tube of glue weighs 50						
Q9.	Choose an appropriate a	nswer and matc	h the	following.			
1.	, 30, 24 and 16 are	in proportion.		1]	a. 12	
2.	32 m : m = 36 sec :	72 sec.		[1	b. 75	
3.	pens can be boug each pen costs Rs. 120.	ht for Rs. 1440 if	f	1	1	c. 32	
4.	Rs. 200 are distributed be ratio 5 : 3. The share of B		the	I]	d. 45	
5.	The fourth proportion to 19	5, 20, 24,	is]]	e. 64	
Q10	. Compare and insert >, <	or = in the give	n bo	xes.			
1	. 35.056	34.69	4.	15.421		15.241	
2	015	.12	5.	2.001		2.01	
3	3. 0.230	0.302					

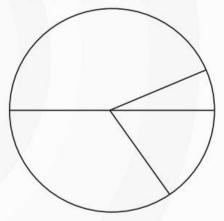
Q7. Say whether the following statements are True or False.

Q11. Count and write the number of types of angles inside each shape.

(SHAPE	HOW MANY						
	SHAPE	RIGHT ANGLES	ACUTE ANGLES	OBTUSE ANGLES				
a.								
b.								
c.								
d.								
e.								

Q12. The teacher asked 100 students of Class 2 the name of their favourite colour. The data collected is shown below. Represent this data in the circle graph by finding the fractions.

FA	WOURITE COLOUR	NUMBER OF STUDENTS	FRACTION
	Pink	35	
	Purple	45	
	Orange	15	
	Yellow	5	



Q13. Rearrange in descending order.

1.
$$\frac{11}{19}$$
, $\frac{9}{19}$, $\frac{10}{19}$, $\frac{8}{19}$, $\frac{15}{19}$

$$2. \ \frac{2}{3}, \ \frac{1}{5}, \ \frac{1}{2}, \ \frac{5}{6}$$

3.
$$\frac{1}{8}$$
, $\frac{5}{12}$, $\frac{2}{6}$, $\frac{3}{4}$

4.
$$\frac{2}{3}$$
, $\frac{3}{5}$, $\frac{5}{6}$, $\frac{3}{4}$

5.
$$\frac{3}{4}$$
, $\frac{2}{3}$, $\frac{5}{8}$, $\frac{7}{9}$, $\frac{11}{12}$