

INDIAN SCHOOL SOHAR PERIODIC TEST – II MATHEMATICS



Class VI

08.01.2018

Max. Marks: 20 Duration: 40min.

All questions are compulsory.

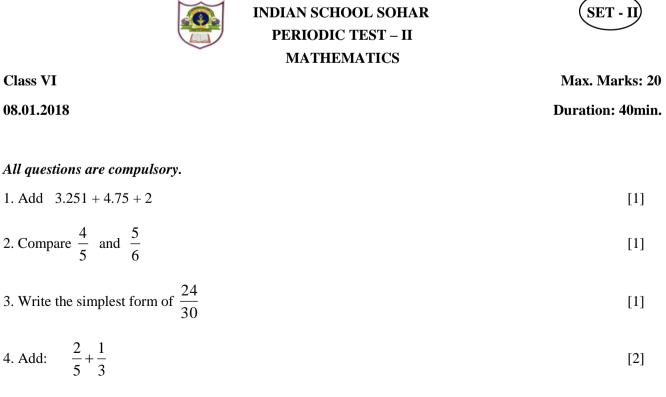
1. Write the simplest form of $\frac{24}{30}$	[1]
---	-----

2. Add 3.251 + 4.75 + 2	[1]
2.1100 3.231 1 1.75 1 2	[1]

3. Compare
$$\frac{4}{5}$$
 and $\frac{5}{6}$ [1]

4. Khusht	bu had Rs.10.50. She bought toffees for Rs.7.75. Find the balance amount left with Khushbu.	[2]
5. Add:	$\frac{2}{5} + \frac{1}{3}$	[2]

[P T O]



5. Khushbu had Rs.10.50. She bought toffees for Rs.7.75. Find the balance amount left with Khushbu. [2]

6. Subtract:
$$\frac{3}{5} - \frac{7}{20}$$
 . [3]

7. Show
$$\frac{4}{7}$$
 on a number line. [3]

8. The shoppers who come to a departmental store are marked as man (M), woman (W), boy (B), or girl (G).

The following list gives the shoppers who came during the first hour in the morning.

W, W, G, B, W, M, G, M, W, W, G, B, M, W, B,

W, M, M, W, M, W, B, W, G, M, W, G, W, M, W

Make a frequency distribution table using tally marks.

9. Following data gives the marks (out of 100) obtained by a student of Class VI G.

Represent the data on a bar graph choosing the scale of 1 unit length = 10 marks. [4]

Subjects	English	Hindi	Arabic	Maths	Science	Social
Marks	70	75	80	85	90	95

6. Show
$$\frac{4}{7}$$
 on a number line. [3]

7. The shoppers who come to a departmental store are marked as man (M), woman (W), boy (B), or girl (G).

The following list gives the shoppers who came during the first hour in the morning.

W, W, G, B, W, M, G, M, W, W, G, B, M, W, B,

W, M, M, W, M, W, B, W, G, M, W, G, W, M, W

Make a frequency distribution table using tally marks.

8. Subtract:
$$\frac{3}{5} - \frac{7}{20}$$
 [3]

9. Following data gives the marks (out of 100) obtained by a student of Class VI G.

Represent the data on a bar graph choosing the scale of 1 unit length = 10 marks.

Subjects	English	Hindi	Arabic	Maths	Science	Social
Marks	95	90	85	80	75	70

.

[4]

[3]

[3]