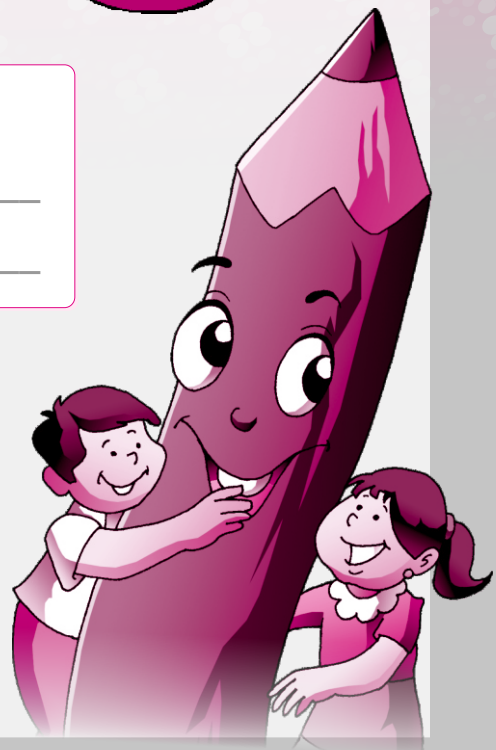


MATHS WORKSHEET

3



This belongs to :



Exercise-1

Date

Grade

Write the place value and face value of encircled digit in the following.

Numeral	Place Value	Face Value
7 5 4 2	_____	_____
5 0 5 8	_____	_____
8 1 7 0	_____	_____
4 2 8 9	_____	_____
8 2 7 6	_____	_____

Fill in the blanks.

6234	=	_____	+	200	+	30	+	4
7967	=	7000	+	_____	+	60	+	7
2153	=	2000	+	100	+	_____	+	3
5290	=	_____	+	200	+	_____	+	0
6086	=	_____	+	0	+	_____	+	_____
9999	=	_____	+	_____	+	90	+	_____

Performance:

		
Poor	Good	Excellent

Teacher's Signature

Exercise-2

Date

Grade

Fill in the blanks.

tens make one hundred.

hundreds make one thousand.

is 100 more than 5350.

is 100 less than 3330.

What is 1000 less than 6666

What is 1000 more than 8996

$$3 \times 1000 + 2 \times 100 + 1 \times 10 + 0 =$$

$$1 \times 1000 + 4 \times 100 + 0 \times 10 + 4 =$$

$$4 \times 1000 + 0 \times 100 + 1 \times 10 + 5 =$$

$$6 \times 1000 + 6 \times 100 + 6 \times 10 + 6 =$$

The smallest 4 digit number is

The greatest 3 digit number is

Performance:

☐	☐	☐
 Poor	 Good	 Excellent

Teacher's Signature

Exercise-3

Date

Grade

Fill in the boxes.

Write '>', '<' or '=' sign in the box.

74 is the successor of

528 is the successor of

3739 is the successor of

Successor of 69 is

Successor of 399 is

Successor of 4629 is

26 is the predecessor of

620 is the predecessor of

3139 is the predecessor of

Predecessor of 30 is

Predecessor of 522 is

Predecessor of 7948 is

5262 3970

6296 6076

5749 5749

8521 8251

9483 9843

8010 8101

3760 6483

3033 3303

4058 4805

8888 7777

3345 4254

1059 1059

Performance:

☐	☐	☐
 Poor	  Good	   Excellent

Teacher's Signature

Exercise-4

Date

Grade

Write in Roman numerals.

11 =

12 =

19 =

25 =

35 =

39 =

40 =

46 =

31 =

50 =

27 =

Write in Hindu-Arabic numerals.

XIX =

XLIX =

XLVI =

III =

LV =

XXIX =

XLV =

IX =

XXIII =

XX =

XXXIII =

Performance:

☐	☐	☐
 Poor	 Good	 Excellent

Teacher's Signature

Exercise-5

Date

Grade

Fill in the blanks.

$$4000 + 6000 = \underline{\hspace{2cm}}$$

$$2222 + 6666 = \underline{\hspace{2cm}}$$

$$7009 + 1 = \underline{\hspace{2cm}}$$

$$1234 + 2000 = \underline{\hspace{2cm}}$$

$$4567 + 0 = \underline{\hspace{2cm}}$$

$$9900 + 99 = \underline{\hspace{2cm}}$$

$$2758 + 689 + 1370 = \underline{\hspace{2cm}}$$

$$1458 + 1897 + 384 = \underline{\hspace{2cm}}$$

$$10000 + 1 = \underline{\hspace{2cm}}$$

$$3245 + 3542 = \underline{\hspace{2cm}}$$

$$8200 + \underline{\hspace{2cm}} = 9200$$

$$9090 + \underline{\hspace{2cm}} = 9190$$

$$7550 + \underline{\hspace{2cm}} = 7550$$

$$5000 + \underline{\hspace{2cm}} = 6000$$

$$6500 + \underline{\hspace{2cm}} = 9500$$

$$175 + 489 + 0 = \underline{\hspace{2cm}} + 0 + 175$$

$$6837 + 3492 = \underline{\hspace{2cm}} + 6837$$

$$6254 + 1234 = 1234 + \underline{\hspace{2cm}}$$

Performance:

 Poor	 Good	 Excellent

Teacher's Signature

Exercise-6

Date

Grade

Solve the problems.

1. On Deepawali, 4649 men, 2085 women and 3653 children went to the fair. How many people in total went to the fair?
2. A shopkeeper sold 3435 Pepsi bottles, 2415 Campa Cola bottles and 2289 Limca bottles. Find the total number of bottles sold?
3. A motor cycle was bought for Rs. 48650 and Rs. 4050 was spent on its repair. How much total money was spent on the motor cycle?
4. A person spent Rs. 4240 on food, Rs. 5635 on furniture. How much did he spend in all?
5. A grocer has 1673 kg. sugar, 3760 kg wheat and 3784 kg rice. What is the total weight of sugar, wheat and rice?

Performance:

		
Poor	Good	Excellent

Teacher's Signature

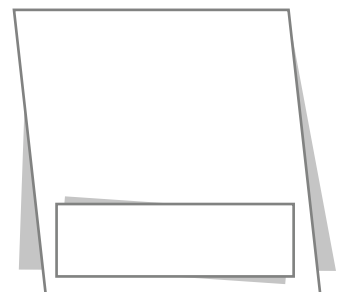
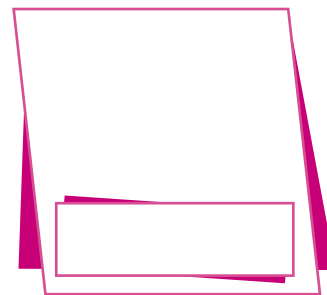
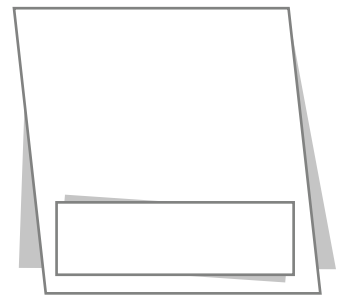
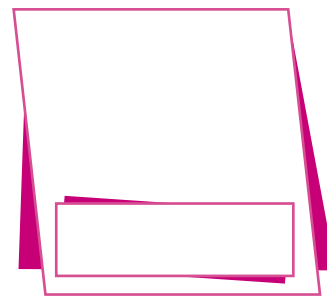
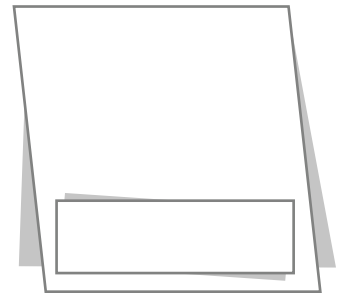
Exercise-7

Date

Grade

Solve the problems.

1. Akshay had Rs. 9642 in his account. He withdrew Rs. 5532. What was the amount left in his account?
2. The sum of two numbers is 7831. If one of the number is 6976. Find the other number.
3. What is the difference between the smallest 4-digit number and the greatest 3-digit number?
4. A carpenter had 6843 nails. He used 3797 nails. How many nails were left?
5. Out of 6850 bags of wheat and rice, 3969 bags were of rice. How many bags were of wheat?



Performance:

		
Poor	Good	Excellent

Teacher's Signature

Exercise-8

Date

Grade

Fill in the blanks.

$$\begin{array}{rclcl} \underline{\hspace{1cm}} & \times & 5 & = & 0 \\ \underline{\hspace{1cm}} & \times & 10 & = & 130 \\ 15 & \times & 100 & = & \underline{\hspace{1cm}} \\ 4 & \times & 7 & = & \underline{\hspace{1cm}} \times 4 \\ 9 & \times & \underline{\hspace{1cm}} & = & 18 \\ 31 & \times & 0 & = & \underline{\hspace{1cm}} \\ 3 & \times & 40 & = & \underline{\hspace{1cm}} \\ 4 & \times & 500 & = & \underline{\hspace{1cm}} \\ 2 & \times & 5000 & = & \underline{\hspace{1cm}} \\ 1 & \times & \underline{\hspace{1cm}} & = & 7045 \\ 532 & \times & 1 & = & \underline{\hspace{1cm}} \\ 323 & \times & 3 & = & \underline{\hspace{1cm}} \\ 32 & \times & 30 & = & \underline{\hspace{1cm}} \\ 15 & \times & 1 & \times & 10 = \\ \underline{\hspace{1cm}} & \times & 100 & = & 2600 \\ 13 & \times & 6 & = & \underline{\hspace{1cm}} \end{array}$$

One chair has 4 legs, 11 chairs have legs.

One scooter has two wheels, 14 scooters have wheels.

One rickshaw has 3 wheels, 25 rickshaws have wheels.

Performance:

 Poor	  Good	   Excellent

Teacher's Signature

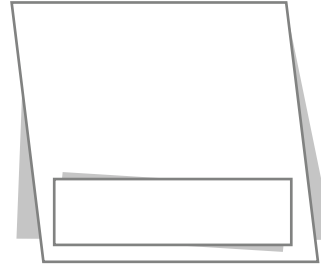
Exercise-9

Date

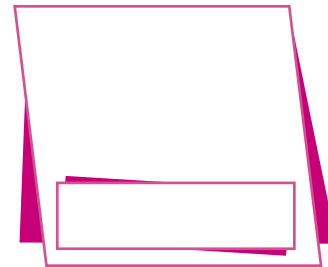
Grade

Solve the problems.

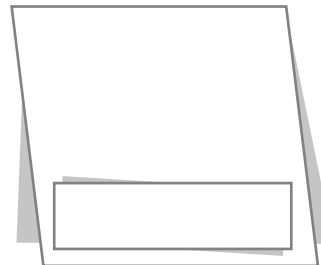
1. There are 12 cups on one shelf. How many cups will be there on 24 shelves?



2. A pen costs Rs. 45. Find the cost of 62 pens?



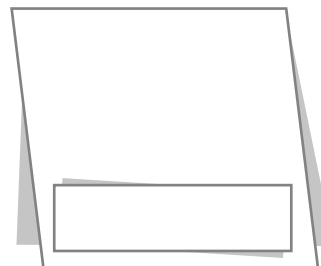
3. A pack has 184 sweets. How many sweets are there in 32 packs?



4. A book has 272 pages. How many pages are there in 24 such books?



5. A cycle costs Rs. 1708. What will be the cost of 2 cycles?



Performance:

 Poor	 Good	 Excellent

Teacher's Signature

Exercise-10

Date

Grade

Divide.

$$12 \overline{)132}$$

$$5 \overline{)1250}$$

$$6 \overline{)216}$$

$$3 \overline{)315}$$

$$7 \overline{)946}$$

$$9 \overline{)999}$$

$$2 \overline{)942}$$

$$8 \overline{)235}$$

$$8 \overline{)96}$$

$$3 \overline{)609}$$

$$4 \overline{)216}$$

$$7 \overline{)147}$$

Performance:

 Poor	  Good	   Excellent

Teacher's Signature

Exercise-11

Date

Grade

Insert the correct symbol ('+', '-', '×', ')', '=', '<' or '>') in given box.

$$7 \times 9 \times 10 \boxed{} 63 \text{ tens}$$

$$7999 \boxed{} 1 = 8000$$

$$20 + 30 + 5 \boxed{} 5 = 60$$

$$6423 \boxed{} 0 = 0$$

$$5001 \boxed{} 1 = 5000$$

$$1 + 4 + 5 + 6 \boxed{} 2 = 8$$

$$1 \times 2 \times 3 \boxed{} 5 = 30$$

$$8 \text{ hundreds} + 7 \text{ tens} + 2 \text{ ones} \boxed{} 852$$

$$9 \text{ hundreds} + 1 \text{ ten} + 2 \text{ ones} \boxed{} 921$$

$$3 + 3 + 3 + 3 + 3 + 3 + 3 = 3 \boxed{} 7$$

$$3 \times 3 \times 6 \boxed{} 6 \text{ tens}$$

$$999 \text{ ones} \boxed{} 1 = 1000$$

Performance:

	 	  
Poor	Good	Excellent

Teacher's Signature

Exercise-12

Date

Grade

Solve.

1. One fifth of fifty is

2. Equivalent fraction for $\frac{3}{10} =$

3. $\frac{4}{5}$ of Rs. 60 = Rs.

4. Tick the smallest $\frac{12}{13}$, $\frac{12}{15}$, $\frac{12}{17}$

5. Cross the greatest $\frac{8}{7}$, $\frac{3}{7}$, $\frac{9}{7}$

6. Insert the symbol '>', '<' or '=' in the box.

(a) $\frac{4}{7}$ $\frac{6}{7}$

(b) $\frac{5}{9}$ $\frac{7}{9}$

(c) $\frac{11}{13}$ $\frac{33}{39}$

(d) $\frac{15}{19}$ $\frac{15}{17}$

7. Write the fraction.

(a) Numerator is 4 and denominator is 9 =

(b) Denominator is 9 and numerator is 15 =

8. $\frac{14}{18} - \frac{6}{18} = \frac{\text{ }{18}}$

9. $\frac{6}{11} + \frac{9}{11} = \frac{\text{ }{11}}$

10. $\frac{4}{5} = \frac{28}{\text{ }}$

Performance:

☐	☐	☐
	 	  
Poor	Good	Excellent

Teacher's Signature

Exercise-13

Date

Grade

1. Solve $\frac{9}{15} - \frac{4}{15} =$

2. Add $\frac{2}{9}$, $\frac{5}{9} =$ $+$ $=$

3. Subtract $\frac{2}{9}$ from $\frac{11}{9} =$

4. $\frac{9}{31} + \frac{\text{}}{31} = \frac{14}{31}$

5. The difference of $\frac{7}{12}$ and $\frac{3}{12} =$

6. Put the symbol $>$ or $<$ in the circle.

$\frac{8}{17}$ $\frac{9}{17}$

$\frac{19}{20}$ $\frac{9}{21}$

7. $\frac{7}{26} - \frac{3}{26} =$ $-$ $=$

8. Solve $\frac{13}{18} + \frac{25}{18} =$

9. Find the sum $\frac{3}{8} + \frac{5}{8} + \frac{7}{8} =$

10. Find the difference $\frac{7}{9} - \frac{5}{9} =$

Performance:

	 	  
Poor	Good	Excellent

Teacher's Signature

Exercise-14

Date

Grade

Multiply.

$$\begin{array}{r} \text{Rs. p} \\ 45 \ 70 \\ \times \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \text{Rs. } 56.74 \\ \times \quad 6 \\ \hline \end{array}$$

Add the following amounts by converting into paise.

(i) Rs. 3.05, Rs. 98 . 97, Rs, 0.84

(ii) Rs. 3.05, Rs. 50 . 72

(i)

$$\begin{array}{r} \text{_____} \\ \text{_____} \\ + \text{_____} \\ \hline \end{array}$$

(ii)

$$\begin{array}{r} \text{_____} \\ \text{_____} \\ + \text{_____} \\ \hline \end{array}$$

Ring the smaller amount of money.

Rs. 5.65 or Rs. 56.50

Rs. 8.37 or Rs. 80.37

Rs. 40.40 or Rs. 4.40

Put >, < or = sign in the box.

Rs. 35.55 Rs. 35 . 65

Rs. 55.60 Rs. 5560 paise

Rs. 0.80 Rs. 80 paise

Performance:

☐	☐	☐
	 	  
Poor	Good	Excellent

Teacher's Signature

Exercise-15

Date

Grade

Solve the problems.

1. A rope is 5 m. 65 cm long. How long will it be if another rope of length 98 cm is added to it?
2. Anmol jumps a length of 3m. 60 cm and Akshay jumps 90 cm less. What is the distance jumped by Akshay?
3. Nikiita covered a distance of 86 km 436m by bus and 309 km 150m by car. What is the total distance covered by her?
4. The length of a rope is 49 m 35 cm. The length of a ribbon is 36 m 50 cm. Whose length is more and by how much?
5. The distance between two places is 516 km 600 m. A bus has covered 284 km 174m. How much distance is left?
6. A car travelled 45 km 650m on Sunday and 51 km 780m on Monday. What was the total distance covered in two days?

Performance:

		
Poor	Good	Excellent

Teacher's Signature

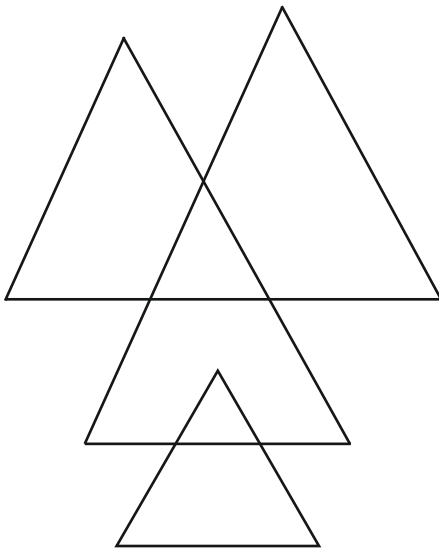
Exercise-16

Date

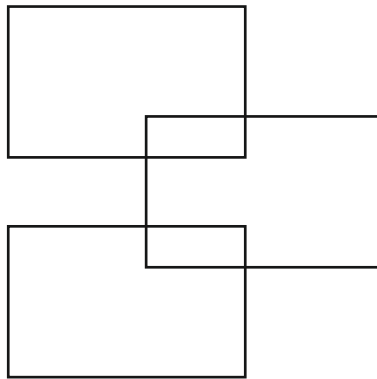
Grade

Count and write the number of triangles, squares and line segments.

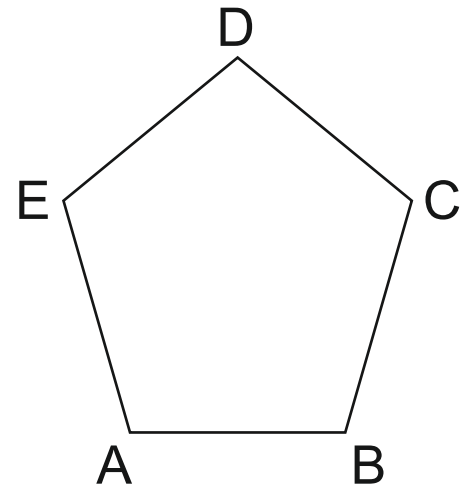
Triangles



Squares



Line Segments



Draw segments PQ, QR, RS and SP. What figure do you get?

P

•

•

S

Q

•

•

R

Performance:

Good	Best	Excellent

Teacher's Signature