

VEDANT PUBLIC SCHOOL

ISANPUR, AHMEDABAD - 382443.

Seat No. : 0165 0102 : **1**

EXAM :
પરીક્ષા :
FA-3 Revision

DATE :
તારીખ :
(2018-2019)

STD. / CLASS :
ધોરણ / વર્ગ :
III

SUBJECT :
વિષય :
Maths

MAIN મુખ્ય પુસ્તકો **1** + Supplements પુસ્તકો = TOTAL કુલ _____

L. J. 2.
Supervisor's Sign.
નિરીક્ષકની સહી

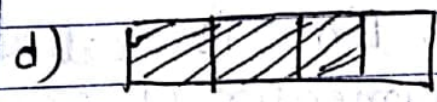
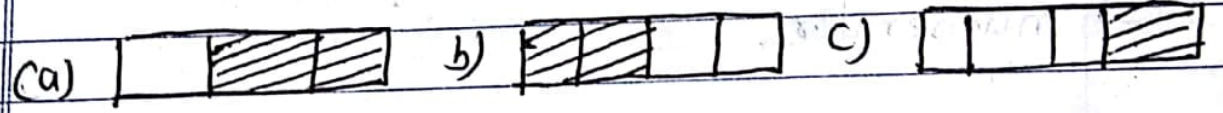
Examiner's Sign.
પરીક્ષકની સહી

Ques. No.	Total Marks	Marks Obtain
1		
2		
3		
4		
5		
6		
7		
8		
TOTAL		

Write From Here / અહીંથી લખજું.

Que-1 M.C.Q. (10 Marks)

1) Which figure shows the fraction $\frac{2}{3}$?



2) One fourth of 20 shirts are red. How many shirts are red ?

- (a) 5 (b) 4 (c) 10 (d) None of these

e) 5

1

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3) Shiv has 12 orange Amit wants one-third of them. How many orange should shiv give to him ?

- a) 3 b) 4 c) 6 d) None of these

=> 4

4) The whole is divided into two equal parts.

- a) one-fourth b) one-half c) one-third d) None of these

=> one-half

5) The number above the line is called

- a) denominator b) numerator c) None of these d) all of these

=> numerator

6) The number below the line is called

- a) denominator b) numerator c) None of these d) all of these

=> denominator.

7) which is the fraction of two fifths.

- a) 3/2 b) 2/5 c) 3/5 d) 5/2

=> 2/5

$\square + \square + \square + \square + \square = \square$ (3)

8) Our life and lifestyle depend on

- (a) Market
- b) money
- c) Shopping
- d) writing

=> money.

9) Which symbol is used for rupees.

- (a) ₹
- b) Rs
- c) Rupees
- d) None of these

=> ₹

10) Which symbol is used for paise

- (a) p
- b) Coin
- c) ₹
- d) notes.

=> p

11) 1 ₹ = 100 paise

- (a) 1000
- b) 1
- c) 100
- d) 10000

=> 100

12) How ^{many} ~~money~~ methods are used to subtract one amount of money from the other amount.

- (a) One
- b) two
- c) three
- d) four

=> two

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$$\square + \square + \square + \square + \square = \square$$

13) How many methods to add amounts of money

(a) Three b) Two c) one d) four

⇒ two

14) 100 paise = 1 rupees.

(a) 1 b) 2 c) 3 d) 4

⇒ 1

15) Write Two-thirds in fraction

(a) $\frac{2}{3}$ b) $\frac{3}{2}$ c) $\frac{1}{3}$ d) $\frac{2}{4}$

⇒ $\frac{2}{3}$

Que-2 Write the numerator and denominator ⁽²⁾

1) $\frac{5}{16}$, Numerator = 5
denominator = 16

2) $\frac{4}{12}$, Numerator = 4
denominator = 12

3) $\frac{9}{16}$, Numerator = 9
denominator = 16

4) $\frac{3}{18}$, Numerator = 3
denominator = 18

(4)

Handwritten text in the top left corner.

Diagram showing a sequence of five empty boxes with plus signs between them, followed by an equals sign and another empty box. Above the first box is a circled '2' and above the fifth box is a circled '5'.

5) $\frac{3}{12}$ Numerator = 3 denominator = 12 9) $\frac{5}{6}$ Numerator = 5 denominator = 6

6) $\frac{6}{8}$ Numerator = 6 denominator = 8 10) $\frac{2}{8}$ numerator = 2 denominator = 8

7) $\frac{3}{5}$ Numerator = 3 denominator = 5 11) $\frac{5}{12}$ numerator = 5 denominator = 12

8) $\frac{2}{4}$ Numerator = 2 denominator = 4 12) $\frac{6}{8}$ numerator = 6 denominator = 8

Ques: Write the following in figures (2)

1) Twenty rupees and seventy five paise = ₹ 20.75

2) eight rupees and twenty five paise = ₹ 8.25

3) Sixty seven rupees and ten paise = ₹ 67.10

4) Sixty eight rupees and twenty paise = ₹ 68.20

5) Seventeen rupees and ninety six paise = ₹ 17.96

6) Eighty six rupees and five paise = ₹ 86.05

7) Ten rupees and fifty paise = ₹ 10.50

8) Twenty six rupees and ninety nine paise = ₹ 26.99

A circled '5' at the bottom of the page.

$$\square + \square + \square + \square + \square = \square$$

9) Thirty rupees and five paise = ₹ 30.05

10) Seventy six rupees and five paise = ₹ 76.05

Que 5) Write the following in words

1) ₹ 25.05 = Twenty five rupees and five paise

2) ₹ 16.50 = Sixteen rupees and fifty paise

3) ₹ 17.20 = Seventeen rupees and twenty paise

4) ₹ 60.05 = Sixty rupees and five paise

5) ₹ 19.50 = Nineteen rupees and fifty paise

6) ₹ 75.35 = Seventy five rupees and thirty five paise

7) ₹ 8.25 = Eight rupees and twenty five paise

8) ₹ 78.14 = Seventy eight rupees and fourteen paise

9) ₹ 30.15 = Thirty rupees and fifteen paise

10) ₹ 86.05 = Eighty six rupees and five paise

7

□ + □ + □ + □ + □ = □

Que 6 Convert rupees and paise and into paise only

1) 10 rupees 40 paise 2) 18 rupees and 20 paise
 = 1 rupees = 100 paise = 1 rupees = 100 paise
 = 10 x 100 paise + 40 paise = 18 x 100 paise + 20 paise
 = 1000 paise + 40 paise = 1800 paise + 20 paise
 = 1040 paise = 1820 paise

3) 79 rupees 15 paise 4) 33 rupees and 10 paise
 = 1 rupees = 100 paise = 1 rupees = 100 paise
 = 79 x 100 paise + 15 paise = 33 x 100 paise + 10 paise
 = 7900 paise + 15 paise = 3300 paise + 10 paise
 = 7915 paise = 3310 paise

5) 78 rupees 40 paise 6) 86 rupees and 5 paise
 = 1 rupees = 100 paise = 1 rupees = 100 paise
 = 78 x 100 paise + 40 paise = 86 x 100 paise + 5 paise
 = 7800 paise + 40 paise = 8600 paise + 5 paise
 = 7840 paise = 8605 paise

7) 99 rupees 90 paise 8) 90 rupees and 16 paise
 = 1 rupees = 100 paise = 1 rupees = 100 paise
 = 99 x 100 paise + 90 paise = 90 x 100 paise + 16 paise
 = 9900 paise + 90 paise = 9000 paise + 16 paise
 = 9990 paise = 9016 paise

7

$$\square + \square + \square + \square + \square = \textcircled{8}$$

Que: 7 Convert each of the following amounts into rupees and paise.

1) 9005 paise

1 rupee = 100 paise

$$\begin{array}{r} 9005 \text{ paise} \\ \underline{100 \text{ paise}} \\ \text{₹ } 90.05 \text{ paise} \end{array}$$

2) 1620 paise

1 rupee = 100 paise

$$\begin{array}{r} 1620 \text{ paise} \\ \underline{100 \text{ paise}} \\ \text{₹ } 16.20 \text{ paise} \end{array}$$

3) 3005 paise

1 rupee = 100 paise

$$\begin{array}{r} 3005 \text{ paise} \\ \underline{100 \text{ paise}} \\ \text{₹ } 30.05 \text{ paise} \end{array}$$

4) 1950 paise

1 rupee = 100 paise

$$\begin{array}{r} 1950 \text{ paise} \\ \underline{100 \text{ paise}} \\ \text{₹ } 19.50 \text{ paise} \end{array}$$

5) 6350 paise

1 rupee = 100 paise

$$\begin{array}{r} 6350 \text{ paise} \\ \underline{100 \text{ paise}} \\ \text{₹ } 63.50 \text{ paise} \end{array}$$

6) 6900 paise

1 rupee = 100 paise

$$\begin{array}{r} 6900 \text{ paise} \\ \underline{100 \text{ paise}} \\ \text{₹ } 69.00 \text{ paise} \end{array}$$

7) 4936 p

1 rupee = 100 paise

$$\begin{array}{r} 4936 \text{ paise} \\ \underline{100 \text{ paise}} \\ \text{₹ } 49.36 \text{ paise} \end{array}$$

8) 7528 paise

1 rupee = 100 paise

$$\begin{array}{r} 7528 \text{ paise} \\ \underline{100 \text{ paise}} \\ \text{₹ } 75.28 \text{ paise} \end{array}$$

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Que: 8 Convert into paise and then add.

1) 26 rupees 80 paise and 32 rupees 20 paise

₹	P
26	80
+ 32	20
58	80

2) 32 rupees 50 paise and 62 rupees 30 paise

₹	P
32	50
+ 62	30
94	80

3) 26 rupees 37 paise + 12 rupees 25 paise

₹	P
26	37
+ 12	25
38	62

(9)

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□ + □ + □ + □ + □ = □

3) 28 rupees 60 paise and 42 rupees 20 paise

₹	P
28	60
+ 42	20
70	80

4) 36 rupees 25 paise + 42 rupees 30 paise

₹	P
36	25
+ 42	30
78	55

5) 38 rupees 40 paise + 50 rupees 37 paise

₹	P
38	40
+ 50	37
88	77

6) 78 rupees 50 paise + 10 rupees 25 paise

₹	P
78	50
+ 10	25
88	75

7) 12 rupees 60 paise + 48 rupees 10 paise

₹	P
12	60
+ 48	10
60	70

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8) 30 rupees 12 paise + 20 rupees 42 paise

$$\begin{array}{r|l}
 \text{₹} & \text{P} \\
 \hline
 30 & 12 \\
 + 20 & 42 \\
 \hline
 50 & 54
 \end{array}$$

9) 38 rupees 30 paise + 20 rupees 60 paise

$$\begin{array}{r|l}
 \text{₹} & \text{P} \\
 \hline
 38 & 30 \\
 + 20 & 60 \\
 \hline
 58 & 90
 \end{array}$$

10) 45 rupees 50 paise + 12 rupees 10 paise

$$\begin{array}{r|l}
 \text{₹} & \text{P} \\
 \hline
 45 & 50 \\
 + 12 & 10 \\
 \hline
 57 & 60
 \end{array}$$

11) 29 rupees 40 paise + 20 rupees 60 paise

$$\begin{array}{r|l}
 \text{₹} & \text{P} \\
 \hline
 29 & 40 \\
 + 20 & 60 \\
 \hline
 49 & 100
 \end{array}$$

+ + + + =

Que: 9 Add the following.

1)	₹	P	2)	₹	P	3)	₹	P
	①			①②①			①①	①
	276	40		282	95		38	40
	+ 107	20		+ 118	70		41	75
	+ 103	15		+ 29	20		50	37
	<u>486</u>	<u>75</u>		<u>430</u>	<u>85</u>		<u>130</u>	<u>52</u>

4)	₹	P	5)	₹	P	6)	₹	P
	①	①					①	
	36	85		42	30		105	30
	37	05		+ 22	20		25	60
	<u>73</u>	<u>90</u>		<u>64</u>	<u>50</u>		<u>130</u>	<u>90</u>

7)	₹	P	8)	₹	P	9)	₹	P
	①①			①①			①	
	38	30		224	45		36	45
	+ 45	30		+ 34	30		+ 12	10
	+ 20	60		+ 12	60		+ 22	30
	<u>104</u>	<u>20</u>		<u>271</u>	<u>35</u>		<u>70</u>	<u>85</u>

10)	₹	P	11)	₹	P	12)	₹	P
	①			①	①			
	38	40		48	28		86	22
	+ 22	20		+ 26	32		11	32
	<u>60</u>	<u>60</u>		<u>74</u>	<u>60</u>		21	20
							<u>118</u>	<u>74</u>

(11) (13)

□ + □ + □ + □ + □ = □

e-10 Subtract the following:

1) ₹	P	2) ₹	P	3) ₹	P	4) ₹	P	
	87	58	78	70	714	20	513	910
-	20	53	-73	50	-29	20	84	00
	67	05	05	20	55	00	34	02

5) ₹	P	6) ₹	P	7) ₹	P	8) ₹	P	
	55	80	92	70	711	1110	45	20
-	32	30	-41	10	-67	68	-23	10
	23	50	51	60	14	52	22	10

9) ₹ 112.64 from 321.32 (14) ₹ 92.70 - ₹ 41.10

	₹	P
	110	12 12
	321	32
-	112	64
	208	68

	₹	P
	92	70
-	41	10
	51	60

10) ₹ 20.60 from ₹ 34.35 (15) ₹ 64.00 - ₹ 29.98

	₹	P
	3	13
	34	35
-	20	60
	13	70

	₹	P
	513	910
	84	00
-	29	98
	34	02

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$\square + \square + \square + \square + \square = \square$

Que:2 Write the fraction.

1) $\frac{2}{3}$ two-thirds

2) $\frac{4}{6}$ four-sixths

3) $\frac{2}{7}$ two-sevenths

4) $\frac{1}{9}$ one-ninth

5) $\frac{3}{4}$ Three-fourths

6) ~~1~~ $\frac{1}{4}$ one-fourths

7) $\frac{7}{8}$ Seven eights.

8) $\frac{2}{5}$ Two fifths

9) $\frac{3}{5}$ - Three fifths

10) $\frac{6}{10}$ Six-tenths.