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 (1) (3) (4): 6 ;

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## SECTION - I

اروو

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(4) رابط,

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(2)

سكت

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\begin{equation*}
\text { . } 05 \text {, } \tag{1}
\end{equation*}
$$

(2) (2)
(4) (2) .


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\begin{align*}
& 04 . \\
& \text { البرطك تيا كروهروبوطكيـا هقا؟ } \tag{1}
\end{align*}
$$

$$
\begin{aligned}
& 01 .
\end{aligned}
$$

$$
\begin{align*}
& \text { (3) رونتِّضيم } \\
& \text { (2) حرونـجنجّ }  \tag{1}\\
& \text { - } 02 . \\
& \text { رودم ، صلمب ، نقّبر }  \tag{2}\\
& \text { اواكر ، عالم ، اوبي~ }  \tag{1}\\
& \text { عُّم ، معلّم ، اوبّ }  \tag{4}\\
& \text { ط. } \tag{3}
\end{align*}
$$

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\begin{aligned}
& 06 .
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$$

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\begin{align*}
& \text { (2) صتعتِتضار }  \tag{1}\\
& \text { (4) صنصتِ استعاره }  \tag{4}\\
& \text { صنصتِ مبالز }
\end{align*}
$$

$$
\begin{align*}
& 07 . \\
& \text { وبرالشيم }  \tag{2}\\
& \text { (4) ابّن الوتت } \\
& \text { وبّالماجب }  \tag{1}\\
& \text { البالكا } \tag{3}
\end{align*}
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> (2) انماتمّل
> (4) انضاتمن ارى
> اضنثّثطـ
> - 09.

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\begin{align*}
& \text { مغتِّنّت }  \tag{1}\\
& \text { مغتِ عروك }  \tag{2}\\
& \text { (4) مغتِزاتَ }  \tag{4}\\
& \text { مغتِثقرارى } \tag{3}
\end{align*}
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\begin{aligned}
& 10 .
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\begin{align*}
& \text { ثوّقَرواكَ }  \tag{1}\\
& \text { (4) (4) } \\
& \text { مزاربي }
\end{align*}
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\begin{align*}
& \text {, } 11 . \\
& \text { (4) اليزان }  \tag{1}\\
& \text { •• }  \tag{2}\\
& \text { b: }  \tag{3}\\
& \text { تّاولات }  \tag{12.}\\
& \text { راة| انيب }  \tag{4}\\
& \text { زمُخاح }  \tag{3}\\
& \text { المرادِورى }  \tag{1}\\
& \text { (2) كربخوكاكاق }
\end{align*}
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\text { نوالنْر13 ع } 15 \text { كـ كِبايت : }
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> (4) (4) (4) رات
> رات
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17.
（2）
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وك كئى
18.

（1） dis
（4）
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19.
قلبِثبِّرْز

كِبثرز
كلبٍ
－ 20.泥（2）

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（4）
（3）




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اجازتنانم
كرمنام
مـ大
 غونج - زوال

$$
\begin{align*}
& \text {, }  \tag{2}\\
& \text { تز. } \tag{4}
\end{align*}
$$



24.





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\begin{align*}
& \text { تنّارلا ت بٌ } \\
& 25 . \\
& \text { سوار ـ اسوار }  \tag{1}\\
& \text { عرو ـ اعرا }  \tag{3}\\
& \text { ز }  \tag{2}\\
& \text { عال - عمّل } \tag{4}
\end{align*}
$$



## SECTION - II

## MATHEMATICS

26. $\left[\frac{1+\mathrm{P}}{\mathrm{P}}\right] \times\left[\frac{1-\mathrm{P}}{\mathrm{P}}\right]=$ ?
(1) $\frac{\mathrm{P}^{2}+1}{\mathrm{P}^{2}}$
(2) $\frac{1}{\mathrm{P}^{2}}+1$
(3) $1-\frac{1}{\mathrm{P}^{2}}$
(4) $\frac{1-\mathrm{P}^{2}}{\mathrm{P}^{2}}$
27. Surface area of a sphere is 616 sq.cm. Which of the following is an incorrect alternative related to the sphere with double the radius of that sphere?
(1) Surface area will be 2464 sq.cm.
(2) Surface area will be 1232 sq.cm.
(3) Surface area will increase by 1848 sq.cm. than first sphere.
(4) Surface area will be four times the surface area of first sphere.
28. Anjurani weighed an object and noted it's weight in four different ways as given below. Which two alternatives from the given, denote the same weight?
(1) 12 kg .175 deca gm .
(2) 13 kg .75 gm .
(3) 121 hecto gm. 75 deca gm.
(4) 135 hecto gm. 250 gm .
29. Side of the adjoining square MNOP is 18 cm . Points ' X ' and ' Y ' are the midpoints of the sides MP and NO respectively. Find the area of the shaded region.
(1) 324 sq.cm.
(2) 162 sq.cm.
(3) 81 sq. cm .
(4) 243 sq.cm.


## SPACE FOR ROUGH WORK

## SECTION - II

$5^{\infty}$

$$
\begin{align*}
& {\left[\frac{1+\mathrm{P}}{\mathrm{P}}\right] \times\left[\frac{1-\mathrm{P}}{\mathrm{P}}\right]=\mathrm{E} \quad \text { ? }}  \tag{26.}\\
& \frac{1-\mathrm{P}^{2}}{\mathrm{P}^{2}}  \tag{1}\\
& \text { (4) } 1-\frac{1}{\mathrm{P}^{2}} \\
& \text { (3) } \frac{1}{\mathrm{P}^{2}}+1 \\
& \text { (2) } \frac{\mathrm{P}^{2}+1}{\mathrm{P}^{2}}
\end{align*}
$$

27. 

ثاطهو6؟
 "
پ.
پپ
 28.
(2) 13 كوكَرام ، 75 گرام
122 كوكرام، 175 ورئكاكرام

(4)
121


29.



162 (2)
324 (1)
243 (4)
81 (3)

30. $\left[\frac{\left(16 x y+4 y^{2}+16 x^{2}\right)}{\left(16 x^{2}-4 y^{2}\right)}\right] \div\left[\frac{(2 y+4 x)}{(4 x-2 y)}\right]=$ ?
(1) 1
(2) 0
(3) $2 y+4 x$
(4) $4 x-2 y$
31. A square shaped compound of a temple has side 40 m . On each side of the compound, triangular gardens of side equal to that of the side of the compound are there. What will be the total cost of 5 rounds of wire fencing for protection from their outer edges only, for all the gardens, at the rate of Rs. 80 per m of wire?
(1) ₹ 256000
(2) ₹ 160000
(3) ₹ 512000
(4) ₹ 128000
32. Rs. 9700 are invested in the bank with simple interest at the rate of 5 p.c.p.a. To get the same amount that will be received in 4 years in $2 \frac{1}{2}$ years only, by how much should the rate of interest needs to be increased?
(1) $8 \%$
(2) $5 \%$
(3) $3 \%$
(4) $2.5 \%$
33. If $(x-y)^{2}=49$ and $(x+y)^{2}=169$ then find $(4 x y)=$ ?
(1) 30
(2) 60
(3) 90
(4) 120
34. All the vertices of a triangle are on the circumference of the circle at equal distances from each other and at a distance of 14 cm . from the centre of the circle. What will be the length of the median of that triangle?
(1) 7 cm .
(2) 14 cm .
(3) 21 cm .
(4) 28 cm .

## SPACE FOR ROUGH WORK

$$
\left[\frac{\left(16 x y+4 y^{2}+16 x^{2}\right)}{\left(16 x^{2}-4 y^{2}\right)}\right] \div\left[\frac{(2 y+4 x)}{(4 x-2 y)}\right]=\mid
$$

0 (2)

1 (1)
$2 y+4 x$

 ز

160000 (2)
256000 (1)
128000 (4)
512000 (3)
سورمز, علا ?



$(4 x y)=? ~ r(x+y)^{2}=169$ و $2(x-y)^{2}=49$
33.

60 (2)
120 (4)

32.
31.


14 (2)
28 (4)
21 (3)

35. Which of the two alternative expressions from the given are perfect squares?
(1) $\left(x^{2}-2+x^{-2}\right)$
(2) $\left(4 m^{2}-16 n^{2}-16\right)$
(3) $\left(25 \mathrm{p}^{2}+36 \mathrm{q}^{2}-30 \mathrm{pq}\right)$
(4) $\left(64 a b+64 a^{2}+16 b^{2}\right)$
36. What will be the eighth odd number after the even number $(3 x-5)$ ?
(1) $(3 x-22)$
(2) $(3 x-13)$
(3) $(3 x+10)$
(4) $(3 x+3)$
37. While selling an article, if Raghav increased its selling price by Rs. 384 he will have $5 \%$ profit instead of $3 \%$ loss. What should be the original price of the article?
(1) ₹ 19200
(2) ₹ 12800
(3) ₹ 7680
(4) ₹ 4800
38. Two triangles are formed by diagonal BD of kite ABCD as shown in the figure. Which test from the following is not applicable for proving these two triangles congruent?
(1) S-A-S
(2) S-S-S
(3) A-S-A

(4) Hypotenuse-side
39. Rafiq has Rs. 28,500 with him in the form of some ₹ 2000 notes and some ₹ 500 notes only. Which of the following could be the number of ₹ 500 notes?
(1) 57
(2) 25
(3) 23
(4) 11

## SPACE FOR ROUGH WORK

;"
35.

$$
\begin{array}{r}
\left(4 m^{2}-16 n^{2}-16\right) \\
\left(64 a b+64 a^{2}+16 b^{2}\right) \tag{4}
\end{array}
$$

$$
\begin{array}{r}
\left(x^{2}-2+x^{-2}\right) \\
\left(25 p^{2}+36 q^{2}-30 p q\right) \tag{3}
\end{array}
$$


$(3 x+3)(4)$


$$
\begin{align*}
& \text { پو } 12800 \text { (2) }  \tag{2}\\
& \text { ॐ } 4800 \tag{1}
\end{align*}
$$

\% 19200

$$
\begin{equation*}
7680 \tag{3}
\end{equation*}
$$


38.


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ض
زا
ور - ضلحكو مُ
39.

25 (2)
57 (1)
11 (4)
23 (3)

## 

40. If $\sqrt{1-\frac{k}{25}}=\frac{4}{5}$ then ' $k$ ' = ?
(1) $9^{2}$
(2) $\sqrt{16}$
(3) 16
(4) 9
41. Area of the square hall with height 4 m . is $49 \mathrm{sq} . \mathrm{m}$. What will be the total cost (in rupees) of colouring all the walls of that hall at the rate of Rs. 300 per sq.m.?
(1) 11200
(2) 74000
(3) 33600
(4) 42000
42. In a transaction, if the selling price is four times the loss, then what is the percentage loss to the seller?
(1) 20
(2) 25
(3) 12.5
(4) $1 \frac{1}{4}$
43. The conical tent with height 21 m . has base circumference 176 m . How much air (in cubic m.) can be contained in that tent?
(1) 17248
(2) 2464
(3) 7840
(4) 15680
44. How many shares of Rs. 500 each, did Pari purchased, if she spends Rs. 46350 with $3 \%$ commission?
(1) 95
(2) 90
(3) 81
(4) 87

## SPACE FOR ROUGH WORK

$$
\begin{align*}
& \sqrt{1-\frac{\mathrm{k}}{25}}=\frac{4}{5} \quad \% \mathrm{~g} \text { K }=\text { ? }  \tag{40.}\\
& \sqrt{16} \quad(2) \\
& 9^{2} \text { (1) } \\
& 9 \text { (4) } \\
& 16 \text { (3) }
\end{align*}
$$

 41.


| $74000(2)$ | $11200(1)$ |
| :--- | :--- |
| $42000(4)$ | $33600(3)$ |

## 

25 (2)
20 (1)
$1 \frac{1}{4}$
(4)
12.5 (3)
42.

43.

2464 (2) 17248 (1)

15680 (4)
7840 (3)
44. r

90 (2)
87 (4)
95 (1)
81 (3)

45. A side of a square is congruent to the 30 cm . diagonal of second square. Select an incorrect alternative from the given, for the relation between the areas of two squares.
(1) Areas of both the squares are not equal.
(2) Area of the second square is half that of the first square.
(3) Area of the first square is more by 900 sq.m. than the other square.
(4) Area of the second square is less by 450 sq.m. than the area of the first square.
46. In the adjoining circle with centre C , $\mathrm{m} \angle \mathrm{PRS}=55^{\circ}$; then $\mathrm{m} \angle \mathrm{PSQ}=$ ?
(1) $55^{\circ}$
(2) $40^{\circ}$
(3) $45^{\circ}$
(4) $35^{\circ}$

47. An obtuse angle is formed between the hour hand and minute hand of a clock. Which two alternatives from the following will correctly represent the possible time?
(1) 1:20 hrs.
(2) 11:40 hrs.
(3) $4: 05 \mathrm{hrs}$.
(4) $8: 55 \mathrm{hrs}$.
48. Ratio of the lengths of the diagonals of a 20 cm . sided rhombus is $3: 4$. What will be the area in sq.cm. of that rhombus ?
(1) 768
(2) 384
(3) 192
(4) 96

## SPACE FOR ROUGH WORK



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\mathrm{m} \angle \mathrm{PSQ}=\text { rوتو ? كت: }
$$

$$
\begin{equation*}
55^{\circ} \tag{1}
\end{equation*}
$$

$35^{\circ}$

$$
\begin{equation*}
40^{\circ} \quad(2) \tag{3}
\end{equation*}
$$



$$
\begin{align*}
& \text { ب. } 11: 40 \text { (2) }  \tag{1}\\
& \sum 8: 55 \text { (4) } \tag{3}
\end{align*}
$$

$$
\text { 个 } 4: 05
$$



384 (2) 96 (4)

192 (3)

49. After reading $\frac{5}{9}$ th part and 68 pages of a book, 92 pages are still remaining. What is the total number of pages of that book?
(1) 360
(2) 280
(3) 153
(4) 117

## Q. 50 and 51 Directions :

In a school, there are 50 students on roll in each of Std. V to Std. VIII. Below given joint bar diagram is representing attendance of the students Standardwise. Observe the graph and answer the questions.


## SPACE FOR ROUGH WORK

280 (2)
117 (4)

360 (1)
153 (3)




50. By what percentage the present girl's attendance is more than the present boy's attendance?
(1) 10
(2) 2
(3) 20
(4) 2.5
51. By considering attendance of both boy's and girl's, which standard has the least attendance?
(1) Eighth
(2) Seventh
(3) Fifth
(4) Sixth
52. If $25 \%$ of $780=\mathrm{M} \%$ of 1950 then ' $\mathrm{M}^{\prime}=$ ?
(1) 10
(2) 12
(3) 8
(4) 14
53. If L.C.M. of two consecutive even numbers is 312 , then what will be the sum of these two numbers?
(1) 48
(2) 46
(3) 52
(4) 50
54. All points shown on the given number-line are at equal distances. $l(\mathrm{UR})-l(\mathrm{QT})=?$

(1) $l(\mathrm{RS})$
(2) $l(\mathrm{TU})$
(3) $l(\mathrm{QR})$
(4) $l(\mathrm{SQ})$

## SPACE FOR ROUGH WORK


2 (2)
2.5 (4)
51. (2)
(4) (4)

آثوّوي

52.

12 (2)
10 (1)
14 (4)
8 (3)
53.

$$
46 \quad(2)
$$

$$
48
$$

50 (4)
52 (3)
$l(\mathrm{UR})-l(\mathrm{QT})=1$.


| $l(\mathrm{TU})$ | $(2)$ | $l(\mathrm{RS})$ | $(1)$ |
| :--- | :--- | :--- | :--- |
| $l(\mathrm{SQ})$ | $(4)$ | $l(\mathrm{QR})$ | $(3)$ |

## 

55. Five years ago, mother's age was twice her daughter's age. If the ratio of their present ages is 11:6, then what will be the difference in their ages (in years) five years hence.
(1) 20
(2) 25
(3) 30
(4) 35
56. If $\mathrm{a}+\mathrm{b}=13$ and $\mathrm{ab}=36$ then $\mathrm{a}^{2}+\mathrm{b}^{2}=$ ?
(1) 169
(2) 81
(3) 97
(4) 16
57. Which of the two options given below are incorrect statements?
(1) All integers are not real numbers.
(2) Some rational numbers are integers.
(3) All rational numbers are integers.
(4) Some integers are not whole numbers.
58. Following table shows the subjectwise marks scored by a student in a summative test. Find the average marks.

| Subjects | Marathi | Hindi | Maths | Science | Social Science |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Marks | 32 | 36 | 48 | 44 | 40 |

(1) 40
(2) 38
(3) 42
(4) 36

## SPACE FOR ROUGH WORK

 55.


$$
\begin{equation*}
25(2) \tag{1}
\end{equation*}
$$

20
35 (4)
30

81 (2)
169 (1)
16 (4)
97 (3)
;"
57.

-会
(4) -
 58.


## 

59. In the adjoining figure, line AB || line CD and $\mathrm{m} \angle \mathrm{RGC}=50^{\circ}$, then find $\mathrm{m} \angle \mathrm{SFA}-\mathrm{m} \angle \mathrm{PEA}=$ ?
(1) $50^{\circ}$
(2) $80^{\circ}$
(3) $100^{\circ}$

(4) $130^{\circ}$
60. $4 \mathrm{~b}-2 \mathrm{a}+5-3 \mathrm{~b}-9+5 \mathrm{a}-4+3 \mathrm{~b}-2 \mathrm{a}=$ ?
(1) $4 b+9 a-4$
(2) $2 \mathrm{a}+4 \mathrm{~b}-8$
(3) $a-4 b-8$
(4) $a+4 b-8$
61. What will be the difference in rupees in the simple interest and the compound interest earned on Rs. 5000 in 2 years at the rate 5 p.c.p.a.?
(1) 12.5
(2) 25
(3) 37.5
(4) 50
62. Average weight of Siya and Nisha is 29 kg . Average weight of Fiza and Siya is 26 kg . If the total weight of Nisha and Fiza is 50 kg ., what will be the maximum weight (in kg .) amongst the three girls?
(1) 25
(2) 28
(3) 30
(4) 34

## SPACE FOR ROUGH WORK



59. m $\angle \mathrm{SFA}-\mathrm{m} \angle \mathrm{PEA}=$ ووّ ? كنّا
$50^{\circ}$ (1)
$80^{\circ}$ (2)
$100^{\circ} \quad(3)$
$130^{\circ}$ (4)

$$
\begin{equation*}
4 b-2 a+5-3 b-9+5 a-4+3 b-2 a=\mid \tag{60.}
\end{equation*}
$$

$$
\begin{equation*}
2 a+4 b-8 \tag{2}
\end{equation*}
$$

$$
\begin{equation*}
4 b+9 a-4 \tag{1}
\end{equation*}
$$

$$
\begin{equation*}
a-4 b-8 \tag{4}
\end{equation*}
$$

 25 (2)
12.5

50 (4)
 62.
 28 (2) 25

34 (4)
30 (3)

## 

63. A work is completed by some workers in a few days. If the number of workers is made $\frac{2}{3}$ rdtimes the original number of workers, then how many times will be the days required to be increased than the original to complete the same work?
(1) $\frac{2}{3}$
(2) $1 \frac{1}{2}$
(3) $\frac{1}{4}$
(4) $\frac{1}{2}$
64. Length of the longest chord of a circle is 7 m . What will be the length of the parallel chord to it, at a distance of 2.1 m . ?
(1) 2.8 m .
(2) 5.6 m .
(3) 4.2 m .
(4) 3.5 m .
65. If $16^{3}=\sqrt{4^{(\mathrm{k}-5)}}$; then $\mathrm{k}=$ ?
(1) 1
(2) 6
(3) 12
(4) 17
66. In the adjoining figure, $\square \mathrm{EFGH}$ is a rhombus with diagonal 28 cm . and vertices are on the circle with centre ' O '. Find the area of the shaded region.
(1) $56 \mathrm{sq} . \mathrm{cm}$.
(2) 112 sq.cm.
(3) 105 sq.cm.
(4) $210 \mathrm{sq} . \mathrm{cm}$.

67. Which of the following two alternatives are perfect cube numbers?
(1) 0.0270
(2) $(-0.000625)$
(3) $(-13.310)$
(4) 0.0729

## SPACE FOR ROUGH WORK

$$
\begin{aligned}
& \text { ايس6 م. }
\end{aligned}
$$

$$
\begin{align*}
& 1 \frac{1}{2} \quad \text { (2) }  \tag{1}\\
& \frac{2}{3} \\
& \frac{1}{4}  \tag{3}\\
& \frac{1}{2} \quad(4)
\end{align*}
$$

63. 



$$
\mathrm{K}=? ،{ }^{\prime}{ }^{\prime} 6^{3}=\sqrt{4^{(k-5)}} \sqrt{\prime}
$$

6 (2)

$$
17 \text { (4) }
$$

 66.


112 (2)

210 (4)
1 (1)
12 (3)


$$
56
$$

$$
105
$$

68. By how much is the greatest of the following numbers is greater than the smallest of the given numbers. $\frac{5}{14}, \frac{1}{2}, \frac{7}{15}, \frac{6}{7}, \frac{3}{5}$
(1) $\frac{5}{14}$
(2) $\frac{1}{30}$
(3) $\frac{2}{15}$
(4) $\frac{1}{2}$
69. 'Diagonals of the $\qquad$ are perpendicular bisectors of each other.'

Choose the correct alternative from given options to complete the above statement.
(A) Rectangle
(B) Square
(C) Rhombus
(D) Parallelogram
(E) Kite
(1) Only A and B
(2) Only B and C
(3) Only B, C and E
(4) Only A, B and E
70. Observe the two planes X and Y shown in the diagram and select 'two correct' statements from given.
(1) Points F, B and C are belonging to different planes.
(2) A line is formed where two planes intersect.
(3) Point A, G and E are non-collinear points lying in the same plane.
(4) Two planes are parallel to each other.

71. Spandan purchased two articles each for Rs. 3750 when $8 \%$ discount was declared. How many rupees should he pay to the seller for this purchase?
(1) 7200
(2) 3450
(3) 6900
(4) 8100

## SPACE FOR ROUGH WORK

 نكـمرف B اور C
مرف A اور B

مرف B, A اور
(اور C, B مرن E (3)








| $3450(2)$ | $7200(1)$ |
| :--- | :--- |
| $8100(4)$ | $6900(3)$ |



$$
\begin{align*}
& \text { = م }=\text { C B } \\
& \text { = E ت = D } \tag{1}
\end{align*}
$$

$$
\begin{align*}
& \frac{1}{30} \quad \text { (2) }  \tag{1}\\
& \frac{5}{14} \tag{3}
\end{align*}
$$

72. In the adjoining figure of $\triangle \mathrm{EFG}$, point H is the mid-point of the seg FG . If $\mathrm{m} \angle \mathrm{EFH}=45^{\circ}$ and $l(\mathrm{EF})=l(\mathrm{EG})=10 \sqrt{2} \mathrm{~cm} .$, then $l(\mathrm{EH})=$ ? cm .
(1) $10 \sqrt{2}$
(2) 10

(3) 20
(4) $20 \sqrt{2}$
73. $[(m+9)(m-5)]-[(m-8)(m+4)]=$ ?
(1) $(8 m-13)$
(2) $(m-5)$
(3) $(m-4)^{2}$
(4) $(m+77)$
74. Height of the trapezium PQRS shown in the adjoining figure is 8 cm . seg $\mathrm{ST} \cong \operatorname{seg} \mathrm{PS}$ and $l(\mathrm{PQ})=l(\mathrm{SR})=17 \mathrm{~cm}$.
Then find the perimeter of $\square \mathrm{PQRS}$ in cm .
(1) 80
(2) 96
(3) 88
(4) 72

75. What is the compound interest (in rupees) for Rs. 10000 for two years six months, at the rate of 10 p.c.p.a.?
(1) 2650
(2) 3310
(3) 2500
(4) 2705

## SPACE FOR ROUGH WORK



"
74. $l(\mathrm{PQ})=l(\mathrm{SR})=17$ خطاورّم $\mathrm{ST} \cong$ خ PS
 96 (2) 80 (1) 72 (4) 88 (3)
 3310 (2) 2650 (1)

2705 (4) 2500 (3)


## رنَ

