7th Final Paper 22-05-2022

Total points 300/300

0 of 0 points

लॉगिन करा

STUDENT FULL NAME (SURNAME - STUDENT NAME- FATHER NAME)
(विद्यर्थ्यांनी पूर्ण नाव फक्त इंग्रजीतच टाईप करावे.)

PASSWORD

0 of 0 points

DISTRICT
(आपल्या जिल्ह्याचे नाव इंग्रजीतच टाईप करावे)

TALUKA
(आपल्या तालुक्याचे नाव इंग्रजीतच टाईप करावे)

मराठी भाषा विभाग

300 of 300 points

(प्रश्न क्रमांक 01 ते 25)

✓ 1) खालील शब्दातील पुल्लिंगी शब्द ओळखून पर्याय निवडा. 2/2

- ○ अयोध्या
- ○ मिथिला
- ◉ यज्ञ ✓
- ○ मथुरा

✓ 2) खालील शब्दातील स्त्रिल्लिंगी शब्द ओळखून पर्याय निवडा. 2/2

- ○ श्रीमंत
- ○ श्रीमान
- ◉ श्रीमती ✓
- ○ श्रीयुत

✓ 3) खालील शब्दापैकी भिन्नलिंगी शब्द ओळखवा. 2/2

- ○ लांडोर
- ◉ कोकीळ ✓
- ○ सिंहीण
- ○ सांडणी

✓ 4) खालील शब्दांतील अनेकवचनी शब्द ओळखा. 2/2

- (●) केळी ✓
- ( ) गोळी
- ( ) मोळी
- ( ) थाळी

✓ 5) खालील शब्दांतील एकवचनी शब्द ओळखा 2/2

- ( ) मळे
- ( ) डोळे
- ( ) गोळे
- (●) तळे ✓

✓ 6) खालीलपैकी संयुक्त स्वर कोणते ? 2/2

- ( ) अं - अ:
- (●) ओ - औ ✓
- ( ) इ - ई
- ( ) अ - आ

✓ 7) पुढील सोडवून दाखवलेल्या संधीयुक्त शब्दाचा पर्याय निवडा. " सदा + एव " 2/2

- ○ सदेव
- ○ सदयोव
- ○ सदयौव
- ◉ सदैव ✓

✓ 8) 2/2

पुढील वाक्यातील आधोरेखीत केलेल्या शब्दाची जात ओळखा.
उत्कृष्ट खेळाडू देशाला भूषण ठरतो.

- ○ भाववाचकनाम
- ◉ सामान्यनाम ✓
- ○ सर्वनाम
- ○ धातुसाधित नाम

✓ 9) विभक्तीप्रत्यय लावून वाक्य पूर्ण करा. आपल्या मुला.....खूप शिकावे, असे त्यांना वाटे. 2/2

- ○ नी
- ◉ ने ✓
- ○ स
- ○ त

✓ 10) कर्तरी प्रयोगाचे वाक्य ओळखा. 2/2

- ○ लीलाने आंबे खाल्ले
- ○ बहिणीने भावाला ओवाळले
- ○ ताईने रांगोळी काढली
- ◉ फूल उमलले ✓

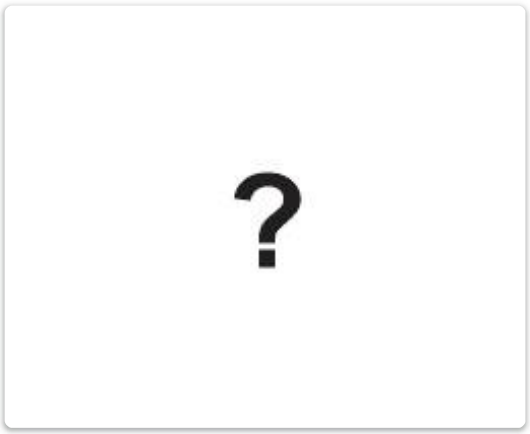
✓ 11) पुढील वाक्याचा प्रकार ओळखा. किती उंच इमारत आहे ती ! 2/2

- ○ विधानार्थी
- ○ आज्ञार्थी
- ○ प्रश्नार्थी
- ◉ उद्‌गारार्थी ✓

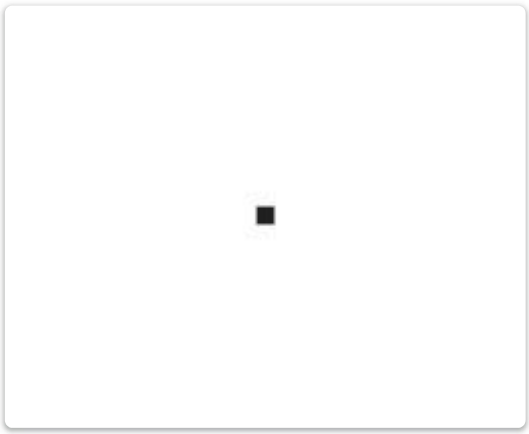
✓ 12) दोन शब्द जोडताना कोणते विरामचिन्ह वापरावे 2/2

◉ Option 4 ✓

○ Option 3



○ Option 2



○ Option 1

✓ 13) खालील वाक्यातील प्रयोजक क्रियापदाचे वाक्य कोणते? 2/2

◉ आई मुलाला हसवते ✓

○ सारिका पत्र लिहते

○ मुलगा हसतो

○ रमेश आंबा खातो

✓ 14) खालील शब्दातील स्त्रीलिंगी शब्द ओळखा 2/2

- ○ पूल
- ○ फूल
- ◉ झूल ✓
- ○ डूल

✓ 15) खालील शब्दातील एकवचनी शब्द ओळखा 2/2

- ○ खोडे
- ○ वाडे
- ◉ खेडे ✓
- ○ घोडे

✓ 16) 'चंचल' या शब्दाचे विरुद्धार्थी शब्द शोधा. 2/2

- ○ मंद
- ○ दीर्घ
- ○ चपल
- ◉ स्थिर ✓

✓ 17) खालीलपैकी शुद्ध शब्द ओळखा 2/2

- ○ पाणि
- ◉ माहात्म्य ✓
- ○ पर्दीप
- ○ प्राय:श्चीत्त

✓ 18) 'पांढरा परीस' या आलंकारिक शब्दाचा अर्थ खालीलपैकी कोणता ? 2/2

- ○ प्रामाणिक
- ◉ लबाड ✓
- ○ हुशार
- ○ मठ्ठ

✓ 19) 'दु:खाने सोडलेला लांब श्वास' या शब्दसमुहाबद्दल शब्द निवडा 2/2

- ○ उच्छवास
- ◉ सुस्कारा ✓
- ○ दीर्घश्वास
- ○ नि:श्वास

✓ 20) 'पोटाची दामटी वळणे' या वाक्यप्रचाराचा अर्थ ओळखा 2/2

- ○ आशा सोडणे
- ◉ खायला न मिळणे ✓
- ○ उदरनिर्वाहाचे साधन काढून घेणे
- ○ दुसऱ्यासाठी स्वत:चा पैसा खर्च करणे

✓ 21) 'र, क, त, व ' या अक्षरापासून तयार होणारा अर्थपूर्ण शब्द ओळखा 2/2

- ○ रवकत
- ◉ करवत ✓
- ○ रकवत
- ○ तवकर

✓ 22) सुरवंटाचे विकसित रूप पुढीलपैकी कोणते? 2/2

- ◉ फुलपाखरु ✓
- ○ कोळी
- ○ भुंगा
- ○ कीटक

✓ 23) घर नसणाऱ्याला काय म्हणतात? 2/2

- (●) अनिकेत ✓
- ( ) अनुताप
- ( ) अभिराम
- ( ) अमितांभ

✓ 24) जसे ताशाची तडतड, तसे डमरूची ---------- 2/2

- ( ) घरघर
- (●) डमडम ✓
- ( ) ढमढम
- ( ) कडकड

✓ 25) 'यथार्थदीपिका' हे काव्यग्रंथ कोणी लिहिले? 2/2

- ( ) वसंत
- ( ) मोरोपंत
- ( ) ना.घ. देशपांडे
- (●) वामन पंडित ✓

गणित विभाग (MATHEMATICS)

(प्रश्न क्रमांक 26 ते 75)

✓ 26) "या परिमेय संख्येचे अखंड व आवर्ती दशांशरुप काढा?is the given rational number. How will you write decimal form?" 2/2

$$\frac{86}{7}$$

- ○ 13.28
- ◉ 12.28 ✓
- ○ 28.12
- ○ 12.82

✓ 27) 2/2

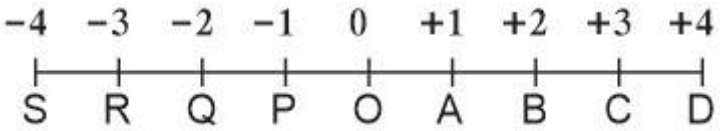
$$-\frac{125}{55} \div \frac{125}{??} = ?$$

- (✓) 5
- $\frac{11}{55}$
- Option 2
- 0
- $\frac{1}{5}$
- Option 3

✓ 28) "20 ते 42 मध्ये एकूण विषम संख्या किती?There are how many odd numbers between 20 to 42" 2/2

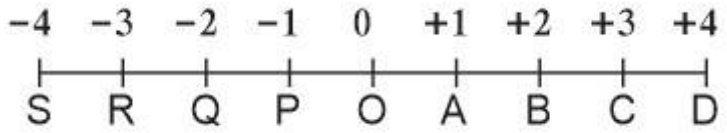
- ○ 10
- ○ 12
- ◉ 11 ✓
- ○ 22

✓ 29) "R हा बिंदू कोणती संख्या दर्शवितो? Letter R on the number line represent which number?" 2/2



- ○ -4
- ◉ -3 ✓
- ○ -2
- ○ -1

✓ 30) " +3 संख्या दाखविणारी बिंदू कोणती?Number +3 is represented by which letter?" 2/2



- ○ R
- ◉ C ✓
- ○ B
- ○ Q

✓ 31) 2/2

$$\sqrt{\frac{7}{15} + \frac{15}{7} \div \frac{5}{7}}$$

Option 1: $\frac{52}{15}$

Option 2: $\frac{25}{105}$

Option 3: $\frac{7}{15}$

Option 4: $\frac{274}{75}$ ✓

✓ 32) " - 4913 हा कोणत्या संख्येचा घन आहे?4913 is a cube of which following no?" 2/2

- (●) -17 ✓
- ( ) 17
- ( ) -15
- ( ) 25

✓ 33) 2/2

$78^2 = ...?$

- ( ) 2564
- ( ) 7878
- ( ) 4086
- (●) 6084 ✓

✓ 34) 7.7 ÷ 1.1 = ... ? 2/2

- ( ) 17
- ( ) 1
- (●) 7 ✓
- ( ) 71

✓ 35) "पहिल्या क्रमावर 11 विषम संख्याची सरासरी किती?Calculate the Average of 11 consecutive odd numbers starting from 1?" 2/2

- ○ 13
- ○ 121
- ◉ 11 ✓
- ○ 12

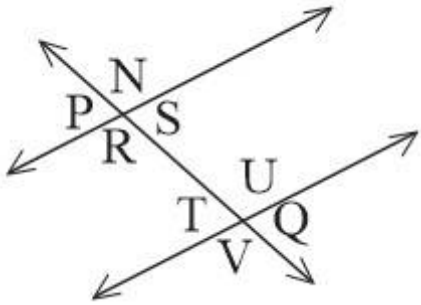
✓ 36) "प्रतल निश्चित करण्यासाठी किती बिंदूची आवश्यकता असते?How many points are required to decide a plane?" 2/2

- ○ 4
- ○ 2
- ◉ 3 ✓
- ○ अनेक (many)

✓ 37) "सकाळी दोन वाजल्यापासून दुपारच्या दोन पर्यंत मिनिट काटा किती अंशात फिरेल? From 2'o clock in Afternoon till 2'o clock midnight. What angle does minute hand move?" 2/2

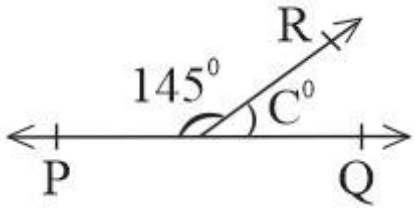
- ◉ 360° ✓
- ○ 330°
- ○ 300°
- ○ 180°

✓ 38) "शेजारील आकृतीत ∠r चा आंतरत्प्युत्क्रम कोन कोणता?The alternate angle to ∠r is ? ∠" 2/2



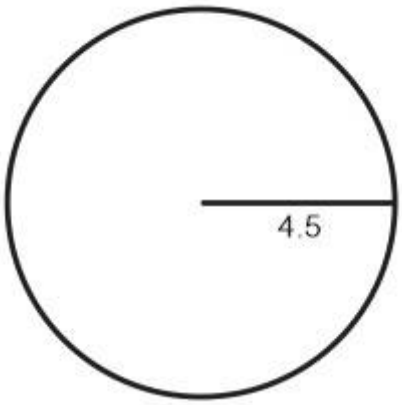
- (●) ∠U ✓
- ( ) ∠P
- ( ) ∠Q
- ( ) ∠V

✓ 39) "आकृतीवरून C° ची किंमत सांगा(Identify the measurement of)" 2/2



- ( ) 55°
- ( ) 75°
- ( ) 40°
- (●) 35° ✓

✓ 40) "शेजारील वर्तुळाची त्रिज्या 4.5 cm असेल तर सर्वात मोठे जीवेची लांबी किती? In the given figure, If the radius of the circle is 4.5 cm then find length of biggest chord of circle?" 2/2



- ○ 4.5 cm
- ◉ 9 cm ✓
- ○ 18 cm
- ○ 7.5 cm

✓ 41) "10 cm बाजू असलेल्या घनाचे घनफळ किती?What will be volume of cube if the side is 10 cm?" 2/2

- ○ 10 cm^3
- ○ 100 cm^3
- ◉ 1000 cm^3 ✓
- ○ 10000 cm^3

✓ 42) "या अपूर्णांकाचे शतमानात रुंपातर करा.Express the given fraction into Percentage?" 2/2

$$\frac{8}{16}$$

- ○ 40%
- ○ 20%
- ○ 25%
- ◉ 50% ✓

✓ 43) "600 ₹ खरेदी केलेली एक वस्तू 770 ₹ ला विकली तर किती नफा झाला?If an object is purchased for 600 and sold it for 770 then find the profit gained?" 2/2

- ○ 160
- ◉ 170 ✓
- ○ 270
- ○ 200

✓ 44) "राकेशने एक 600 ₹ खरेदी केलेली वस्तू 630 ला विकली तर शेकडा नफा किती? Rakesh sold an object for 630 Rs and recieved profit of 30 Rs Then calculate percent profit?" 2/2

- ○ 10%
- ○ 30%
- ○ 60%
- ◉ 5% ✓

✓ 45) "800 ₹ वर 30% या दराने कमिशन किती?Calculate the 30% commision on 800 Rs?" 2/2

- ○ 300 Rs
- ○ 600 Rs
- ◉ 240 Rs ✓
- ○ 500 Rs

✓ 46) 8x - 16y चे अवयव (Factors) 2/2

- ○ (2x - 4y)
- ○ 2 (x - 4y)
- ◉ 8 (x - 2y) ✓
- ○ 2 (x - 2y)

✓ 47) 2/2

$\frac{a^2}{36} - \frac{b^2}{25} = ?$

$\left(\frac{a}{6} + \frac{b}{6}\right)$

Option 1

$\left(\frac{a}{6} - \frac{b}{6}\right)$

Option 2

"वरील सर्व (All of these)"

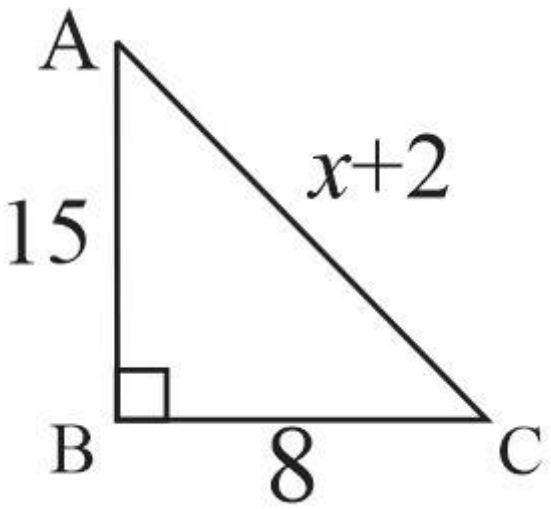
$\left(\frac{a}{6} + \frac{b}{5}\right)\left(\frac{a}{6} - \frac{b}{5}\right)$

Option 3 ✓

✓ 48) $x^3 + 5x^2 + 3x - 2$ या बहूपदीची कोटी खालीलपैकी कोणती आहे?(Find the degree of equation)" 2/2

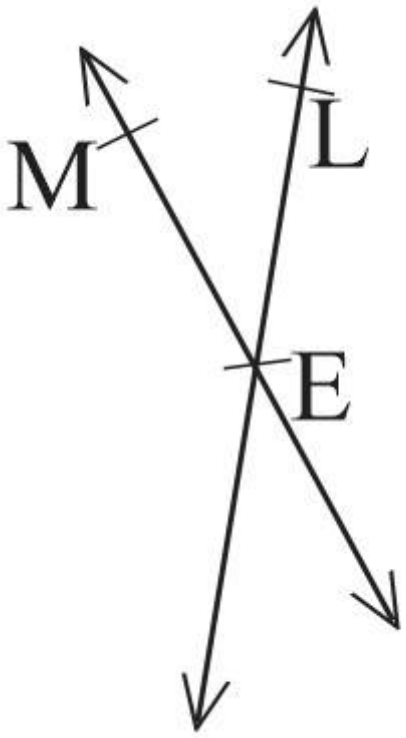
- (●) 3 ✓
- ( ) 6
- ( ) 1
- ( ) 2

✓ 49) "सोबतच्या आकृतीमध्ये x ची किंमत काढा?Find the value of x from the given figure." 2/2



- ( ) 19
- ( ) 17
- (●) 15 ✓
- ( ) 21

✓ 50) "शेजारील रेषा ..... रेषा आहेत? (The given lines in the figure are) 2/2



- (●) असमांतर (Intersecting lines) ✓
- ( ) समांतर (Parallel lines)
- ( ) एकरुप (Congruent line)
- ( ) यापैकी नाही (None of these)

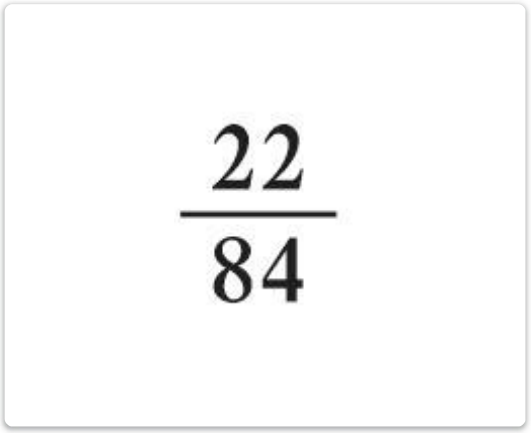
✓ 51) 2/2

$$\frac{\sqrt[3]{512}}{\sqrt[3]{64}} = ?$$

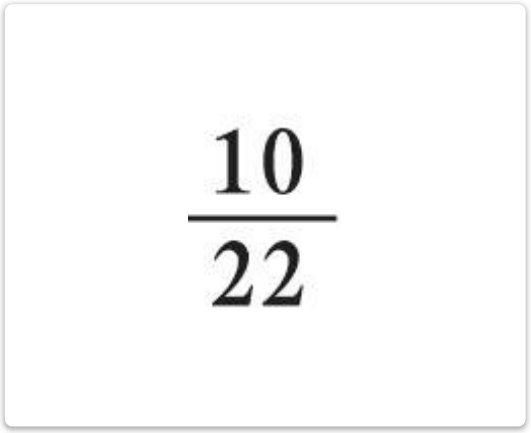
- (●) 2 ✓
- ( ) 1
- ( ) 4
- ( ) 3

✓ 52) यांचा मसावी किती (What is the HCF ?) 2/2

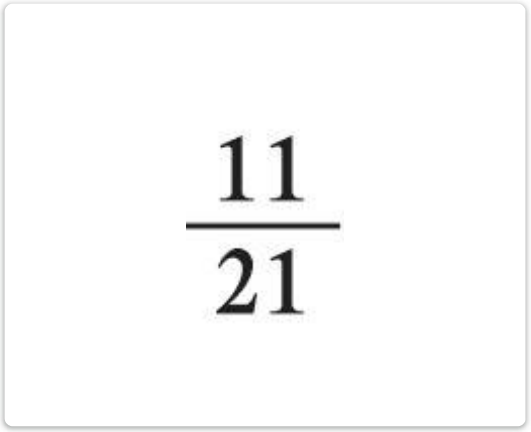
$$\frac{44}{28}, \frac{66}{42} = ?$$



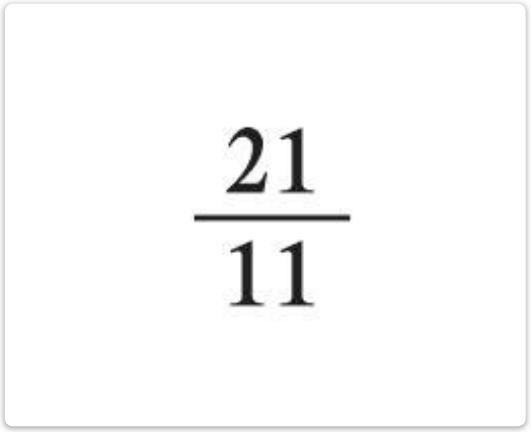
Option 1 ✓



Option 2



Option 3



Option 4

✓ 53) "रोहीत ने पाच सामन्यात 88, 42, 36, 52, 72 अशी धावा काढल्या तर त्याची सरासरी काढा? Virat Scored 88,42,36,52 and 72 in his 5 matches. Find the average runs he scored per matches?" 2/2

- (●) 58 ✓
- ( ) 60
- ( ) 88
- ( ) 62

✓ 54) "एका चौरसाच्या कर्णाची लांबी 16 cm आहे तर त्याची परिमिती किती?The diagonal of Quadrilateral is 16 cm, then the perimeter of Quadrilateral will be?" 2/2

- (●) 10 ✓
- ( ) $8\sqrt{2}$
- ( ) Option 1
- ( ) 8
- ( ) 64

✓ 55) 5 * 424 या संख्येतील * च्या जागी कोणता अंक भरावा म्हणजे त्या संख्येस 12 ने नि:शेष भाग जाईल? (Find the number in place of * from 5 * 424, when divided by 12 us completely divisible?) 2/2

- ○ 1
- ○ 4
- ○ 7
- ◉ 9 ✓

✓ 56) "2 ते 10 पर्यंतच्या कोणत्याही संख्येने भागला असता बाकी 1 उरेल अशी लहानातली लहान संख्या शोधा? Find a samllest number whin divided from 2 to 10 gives remainder 1?" 2/2

- ◉ 2521 ✓
- ○ 10000
- ○ 5054
- ○ 5500

✓ 57) 2/2

$\sqrt{2 \times 3 \times 4 \times 5 + 1} = ...?$

- (●) 11 ✓
- ( ) 12
- ( ) 14
- ( ) 10

✓ 58) 2/2

$\frac{4}{6} + \frac{6}{12} \div \frac{24}{18} - \frac{7}{16}$

- (●) 16 ✓
- ( ) $\frac{1}{16}$ — Option 2
- ( ) $\frac{7}{18}$ — Option 3
- ( ) $\frac{7}{16}$ — Option 4

✓ 59) 2/2

$243 = 27^{x}$, then $X = ?$

○ 5

○ 3

$\frac{3}{5}$

○ Option 3

$\frac{5}{3}$

◉ Option 4 ✓

✓ 60) 2/2

$$2^{\frac{n}{2}} = 64 \text{ then } n = ?$$

- ○ 2
- ○ 4
- ○ 6
- ◉ 12 ✓

✓ 61) 1 + 3 + 5 + 7 .....+ 27 यांची सरासरी किती ? (Find the Average) 2/2

- ○ 13
- ◉ 14 ✓
- ○ 15
- ○ 18

✓ 62) "एका विद्यार्थी वस्तिग्रहातील 20 विद्यार्थ्यांना 10 दिवसाचा खर्च 5000 रुपये होतो तर त्याच वस्तिगृहातील 32 विद्यार्थ्याचा 7 दिवसाचा खर्च किती? In a hostel 20 students spents 5000 Rs in 10 days, then in 7 days how many Rupees 32 students will spend?" 2/2

- 2800
- 5200
- 3500
- 5600 ✓

✓ 63) 2/2

$$\frac{3.9 + 2.9}{0.4} = \ldots\ldots?$$

- 16
- 17 ✓
- 0.17
- 1.7

✓ 64) "300 चा 7.5% = m चा 30% तर m = ... ? (7.5% of 300 = 30% of m Than m= ....?) 2/2

- ○ 250
- ○ 225
- ○ 150
- ◉ 75 ✓

✓ 65) "शेकडा म्हणजे किती? Calculate in percentage?" 2/2

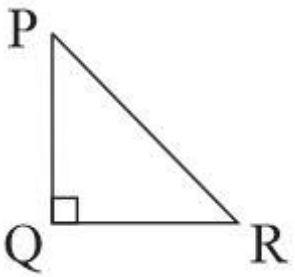
$$7\frac{3}{4}$$

- ○ 0.775
- ○ 7.75
- ○ 0.00775
- ◉ 0.0775 ✓

✓ 66) "5 Kg +1 क्विंटल + 6 Kg 500 gram + 10 क्विंटल?5 Kg + Quintal + 6 Kg 500 g + 10 Quintal =?" 2/2

- ○ 1010.500 क्विंटल (Quintal)
- ◉ 111.500 Kg ✓
- ○ 11111.500 gm
- ○ 2100.50 gm

✓ 67) "∆ PQR मध्ये बाजू PQ = 20 व बाजू QR = 15 तर कर्ण PQ = ?In ∆ PQR, PQ measures 20 units and QR measures 15 units. The find measurement of Hypotaneous PR?" 2/2



- ◉ 25 ✓
- ○ 4
- ○ 6
- ○ 2

✓ 68) "41, 43, 47 यांचा मसावि किती. (HCF of 41, 43, 47) 2/2

- (●) 4 ✓
- ( ) 7
- ( ) 21
- ( ) 1

✓ 69) 2/2

$\frac{15}{20}$, $\frac{45}{100}$ यांचा मसावि किती ?
(Find LCM of)

$\frac{4}{9}$

Option 1

$\frac{9}{4}$

Option 2 ✓

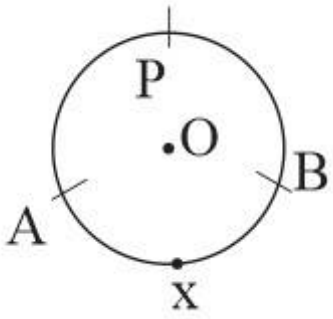
$\frac{35}{20}$

Option 3

$\frac{15}{20}$

Option 4

✓ 70) "शेजारील आकृतीचा लघूकंस कोणता?Which is the minor are in given figure." 2/2



- (●) कंस (Arc) A x B ✓
- ( ) कंस (Arc) BP
- ( ) कंस (Arc) APB
- ( ) यापैकी नाही (None of these)

✓ 71) "38 चे बेरीज व्यस्त संख्या कोणती? What is the inverse of 38" 2/2

- ( ) 38
- (●) -38 ✓
- ( ) 83
- ( ) या पैकी नाही (None of these)

✓ 72) "35 च्या पुढची 5 वी सम संख्या कोणती?What would be the 5th even number after 35" 2/2

- ○ 25
- ○ 42
- ○ 40
- ◉ 44 ✓

✓ 73) "0. 5, 8, 2 या पासून लहानातली लहान संख्या तयार करा?Using 0, 5, 8, 2 find the smallest no possible?" 2/2

- ○ 5820
- ○ 2580
- ◉ 0258 ✓
- ○ 2850

✓ 74) 2a x 3ab x 4abc ची किंमत किती? (Find value of) 2/2

- ○ 24 abc
- ◉ $24a^3b^2c$ ✓
- ○ $12a^3bc$
- ○ $4a^3b^2c^3$

✓ 75) 2/2

$$\frac{(81^{2}-1)}{(9^{2}-1)} = \ldots . \ ?$$

- 9
- 81
- 82 ✓
- 90

ENGLISH विभाग

(प्रश्न क्रमांक 76 ते 100)

✓ 76) How foolish his plan is ? 2/2

- Imperative
- Interrogative
- Exclamatory ✓
- Assertive

✓ 77) Which letters will you put before the word " KNOWN" to go get its opposite ? 2/2

- ○ ir
- ○ im
- ◉ un ✓
- ○ in

✓ 78) Select the similar meaning of the word "GOOD". 2/2

- ○ cold
- ◉ nice ✓
- ○ hot
- ○ hard

✓ 79) "Beauty" - Add siffox to make it an adjective 2/2

- ○ eful
- ◉ iful ✓
- ○ ness
- ○ ment

✓ 80) Which prefix from the follwing makes the opposite of "able" 2/2

- ad
- ous
- (•) un ✓
- ness

✓ 81) "Select the correct alternative Who brings us milk" 2/2

- postman
- (•) milkman ✓
- driver
- washerman

✓ 82) "Fill the blanks with correct preposition.He devoted his time ------- study" 2/2

- at
- with
- to
- (•) for ✓

✓ 83) "I drink pure waterWhat is opposite word of pure" 2/2

- ○ clean
- ○ cold
- ◉ impure ✓
- ○ dirty

✓ 84) GM - means---------- 2/2

Choose the correct word from options.

- ○ Good man
- ○ Good mean
- ○ Good MF
- ◉ Good morning ✓

✓ 85) A person does not believe in the existence of God: 2/2

- ○ Arrogant
- ○ Ignorant
- ◉ Atheist ✓
- ○ collage

✓ 86) Rearrange the spelling to make a noun. 2/2

- ○ Raprot
- ◉ Parrot ✓
- ○ Trapro
- ○ arorpt

✓ 87) Select another word for 'Train' 2/2

- ◉ Rail ✓
- ○ Jail
- ○ Sale
- ○ Prail

✓ 88) Choose the incorrect short form. 2/2

- ◉ Wer's ✓
- ○ He's
- ○ I'll
- ○ haven't

✓ 89) Which suffix will you add for - achieve 2/2

- ful
- ment
- ness
- ly ✓

✓ 90) Adjective form of value :- 2/2

- valueful
- valuely ✓
- valuabel
- valuish

✓ 91) The past tense of spoil is 2/2

- spoild ✓
- spoilen
- spoil
- spoiled

✓ 92) The Food which is fit to eat 2/2

- popular
- funny ✓
- edibel
- credibel

✓ 93) Lord Krishna'a favourite musical instrument is - 2/2

- drum
- flute ✓
- harmonium
- sarangi

✓ 94) Name the song used for national song 2/2

- Prayer
- Lyric
- Anthem
- ballad ✓

✓ 95) ---------- is collected from flowers 2/2

- Phoney
- Sony
- Honey ✓
- Sunny

✓ 96) Can you speak French 2/2

Choose Punctuation mark.

- full stop(.)
- Exclamatory (!)
- question mark (?) ✓
- Comma (,)

✓ 97) Homophone for which 2/2

- wich
- whcih
- witch ✓
- vich

✓ 98) Choose two nouns from the following alternatives. 2/2

- (●) Amit ✓
- ( ) mangoes
- ( ) enough
- ( ) need

✓ 99) Find out the odd alternative from the following. 2/2

- (●) they ✓
- ( ) mother
- ( ) father
- ( ) nurse

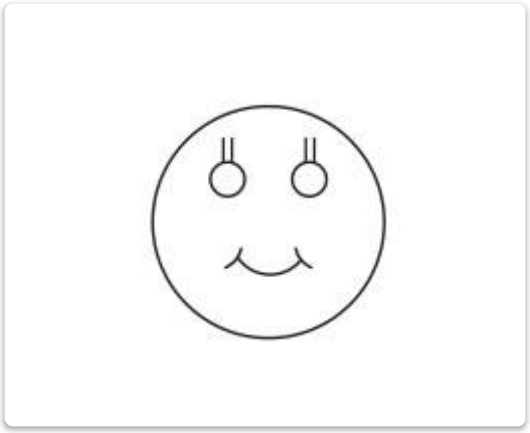
✓ 100) Find out the odd alternative from the following. 2/2

- ( ) doctor
- ( ) raj
- ( ) aunty
- (●) are ✓

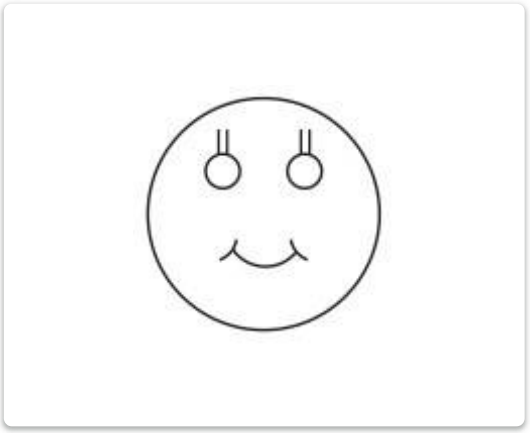
बुध्दिमत्ता विभाग (INTELLIGENCE)

(प्रश्न क्रमांक 101 ते 150)

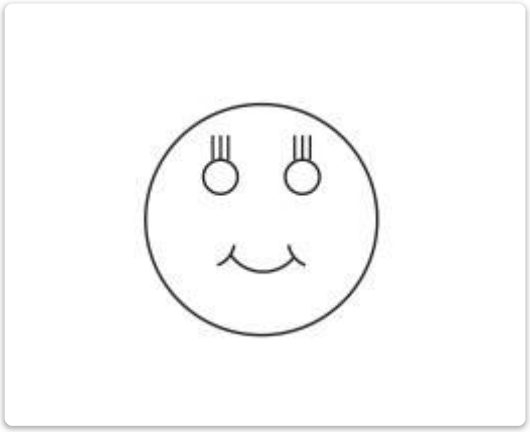
✓ 101) "गटात न बसणारी आकृती ओळखा Find the odd image." 2/2



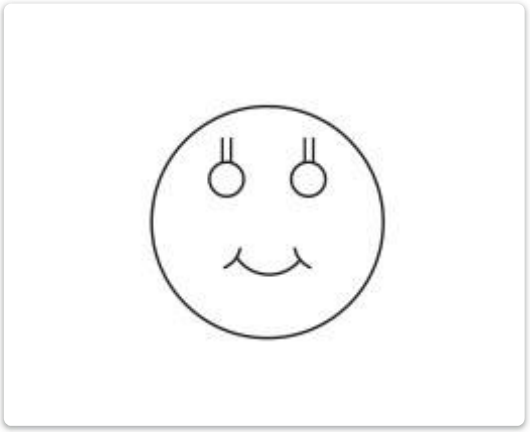
Option 1



Option 2

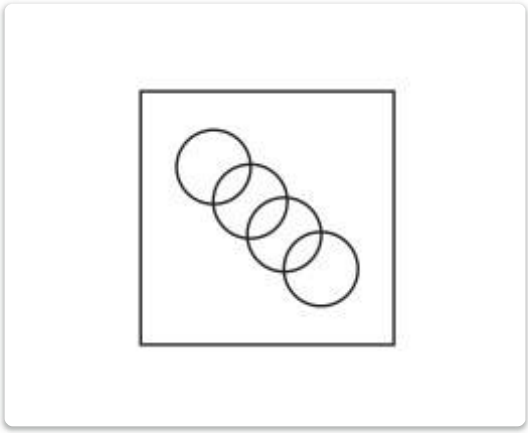


Option 3 ✓

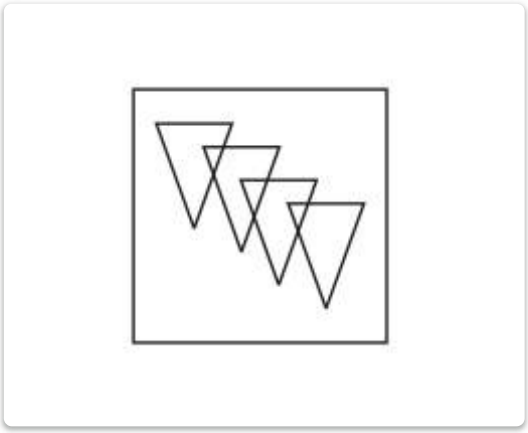


Option 4

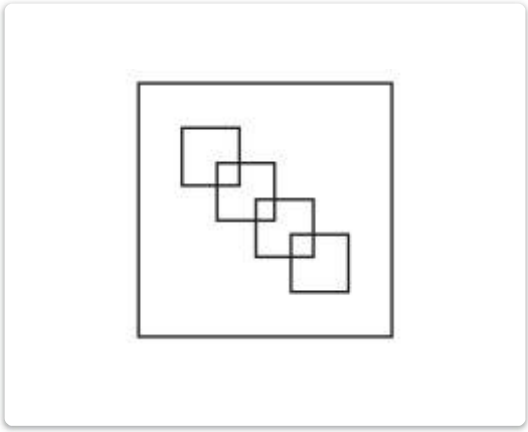
✓ 102)"गटात न बसणारी आकृती ओळखाFind the odd image." 2/2



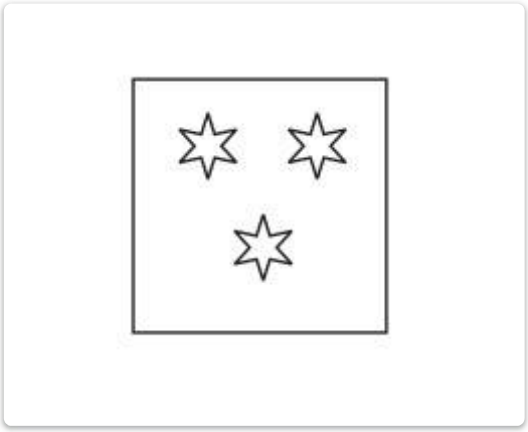
Option 1



Option 2



Option 3



Option 4 ✓

✓ 103) 28 फेब्रुवारी : राष्ट्रीय विज्ञान दिन : : 1 मे : .....? (28 February : National Science day : : 1 May : ?) 2/2

- स्वतंत्र दिवस (Independence day)
- पर्यावरण दिवस (Enviroment day)
- कामगार दिवस (Labour day) ✓
- वसुंधरा दिवस (Cancer day)

✓ 104) 9 : 90 : : 13 : ----? 2/2

- ○ 169
- ◉ 182 ✓
- ○ 129
- ○ 152

✓ 105) प्रखर : सौम्य : : टिकाऊ : ------? (Hard : soft : : Harsh : -------?) 2/2

- ○ नवा (Strong)
- ◉ कमकुवत (Gentle) ✓
- ○ बोथट (Less)
- ○ वाईट (Low)

✓ 106) 2/2

एका सांकेतिक भाषेत 7 = 13, 8 = 14, 9 = 15 असे लिहीतात तर 3456 ही संख्या कशी लिहाल ?
If 7= 13, 8=14, 9=15 in a code language then how will you write the number 3456 as.

- ○ 32
- ○ 45
- ◉ 35 ✓
- ○ 48

✓ 107) B, D, G, K, ...? 2/2

- ○ Q
- ○ R
- ◉ P ✓
- ○ T

✓ 108) "प्रश्नचिन्हाच्या जागी अनुक्रमे कोणती पदे येतील?Find the term in place of question mark " 2/2

pqr ?qr q?p p?r p?q

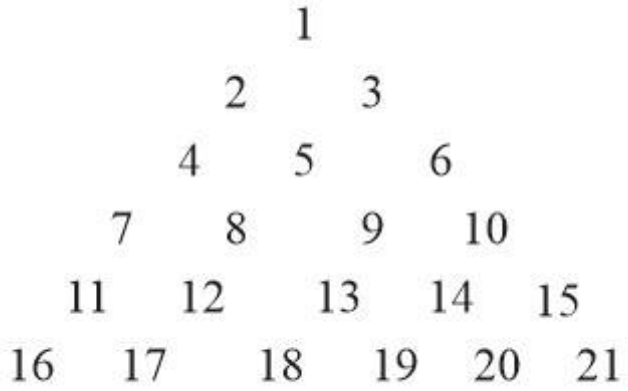
- ◉ p r q r ✓
- ○ p r p r
- ○ q p r r
- ○ r p q p

✓ 109) "प्रश्नचिन्हाच्या जागी अनुक्रमे कोणती पदे येतील?Find the term in place of question mark " 2/2

jkl ?jk j?i k?j l?k

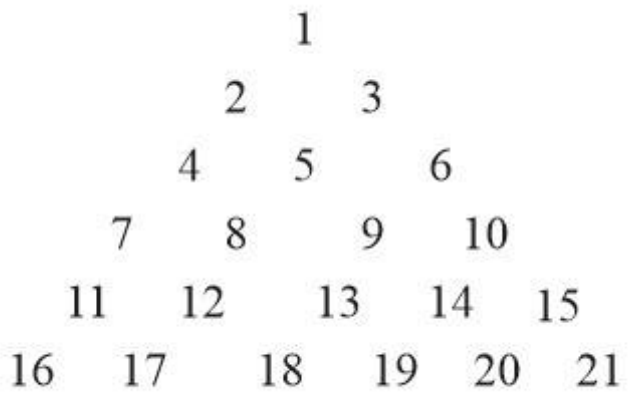
- l j l k
- k l j l
- l k l j ✓
- k l j j

✓ 110) "प्रश्नचिन्हाच्या जागी अनुक्रमे कोणती पदे येतील.Find the answer in place of question mark2, 4, 8, 12, 3, 5, ?, 13" 2/2



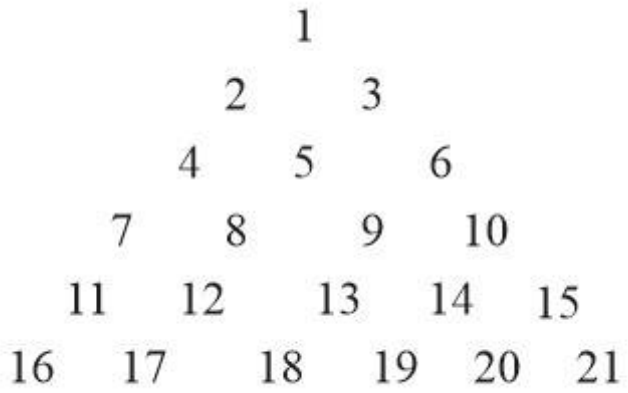
- ( ) 10
- (•) 9 ✓
- ( ) 14
- ( ) 6

✓ 111) "प्रश्नचिन्हाच्या जागी अनुक्रमे कोणती पदे येतील.Find the answer in place of question mark 3, 6, 9, ?, 19" 2/2



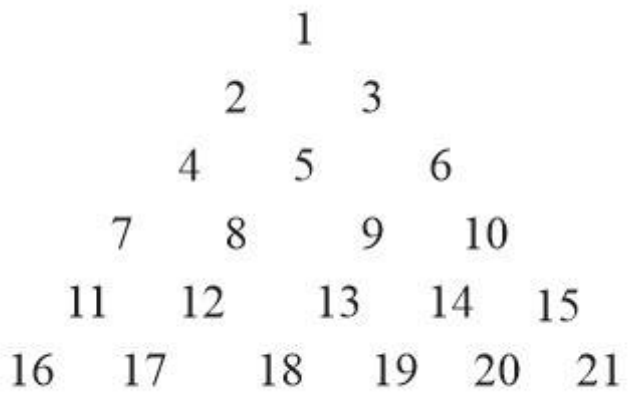
- ○ 10
- ○ 9
- ◉ 14 ✓
- ○ 6

✓ 112) "प्रश्नचिन्हाच्या जागी अनुक्रमे कोणती पदे येतील.Find the answer in place of question mark12, 18, 13, ?, 14, 20" 2/2



- ○ 16
- ○ 17
- ○ 18
- ◉ 19 ✓

✓ 113) "प्रश्नचिन्हाच्या जागी अनुक्रमे कोणती पदे येतील.Find the answer in place of question mark2, 8, 18, 3, 9, ?" 2/2



- ○ 20
- ◉ 19 ✓
- ○ 21
- ○ 14

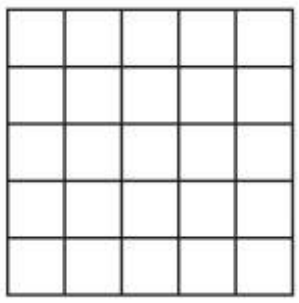
✓ 114) "घड्याळात जर 9.45 वाजले असतील तर आरशातील प्रतिमेत किती वाजतील?What time will the mirror image of 9.45 show?" 2/2

- ○ 1:15
- ◉ 2:15 ✓
- ○ 3:15
- ○ 2:45

✓ 115) "घडयाव्व्याच्या दोन काट्यात दीड वाजता किती अंशाचा कोन होतो?At thirty past 1 what angle does the minute hand make with the hour hand?" 2/2

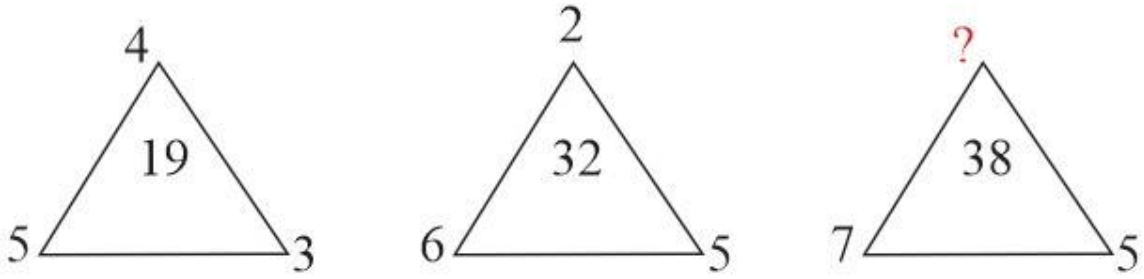
- ○ 105°
- ○ 130°
- ◉ 135° ✓
- ○ 90°

✓ 116) "शेजारील आकृतीत किती चौकोन आहेत?Count the total number of square?" 2/2



- ○ 100
- ○ 120
- ◉ 225 ✓
- ○ 222

✓ 117) 2/2

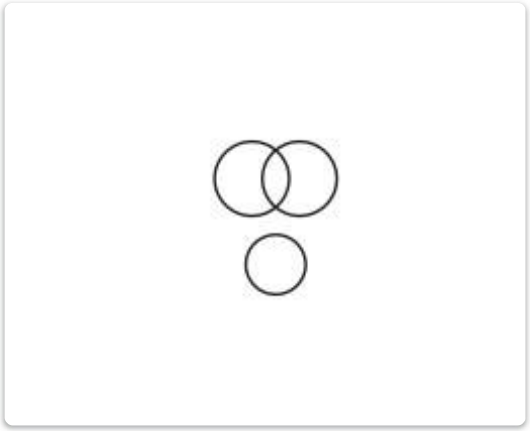


- ○ 2
- ◉ 3 ✓
- ○ 4
- ○ 5

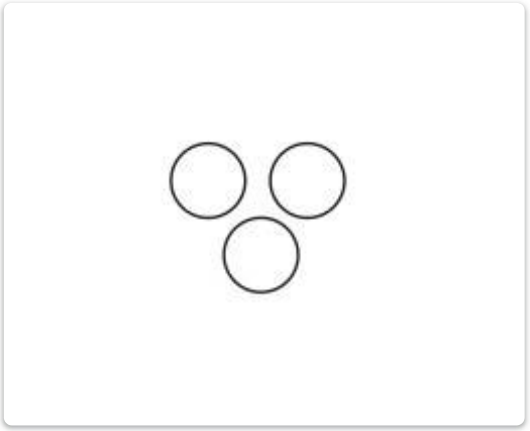
✓ 118) "जर 5 एप्रिलला 2007 ला सोमवार होता तर 5 जून 2007 ला कोणता वार असेलIf April the 5th of 2007 was Monday then june the 5th of the same year will be on which day?" 2/2

- ○ रविवार (Sunday)
- ◉ शनिवार (Saturday) ✓
- ○ मंगळवार (Tuesday)
- ○ सोमवार (Monday)

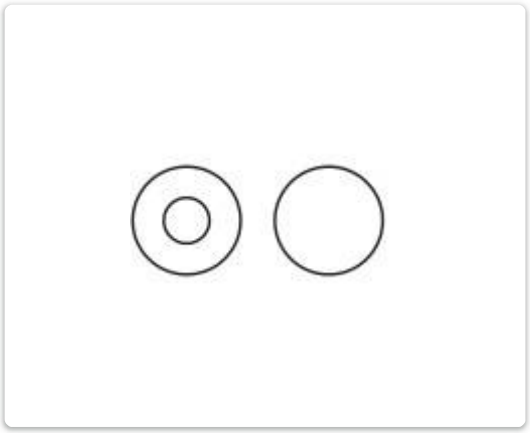
✓ 119) "वाघ, शहाकारी प्राणी, मांसाहारी प्राणी हे दाखवण्यासाठी कोणती वेन आकृती योग्य आहे?Which venn diagram can be used to show Tigers, Herbivares and Carnivores? " 2/2



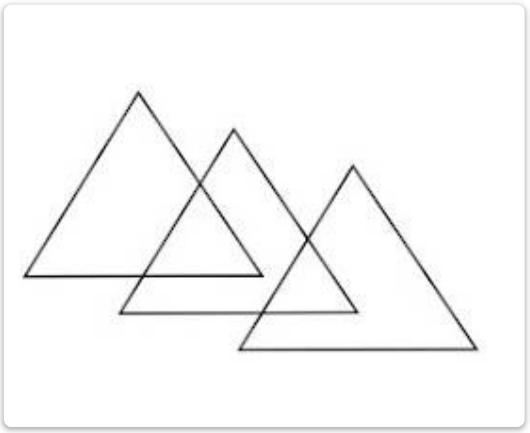
Option 1



Option 2

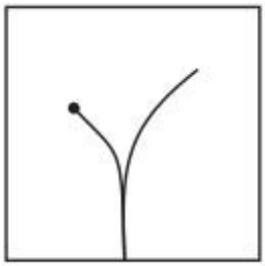


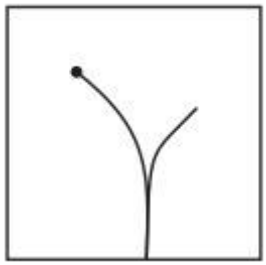
Option 3 ✓



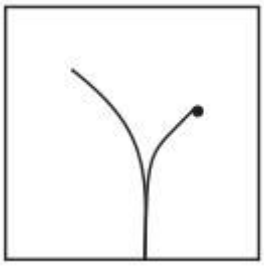
Option 4

✓ 120) "तंतोतंत जूळणारी आकृती ओळखा.Find thefigure that matches completely" 2/2

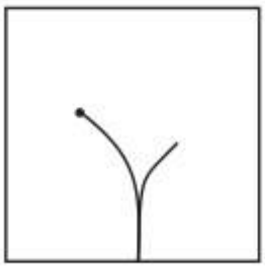




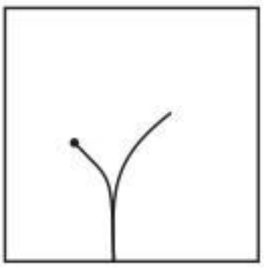
Option 1



Option 2

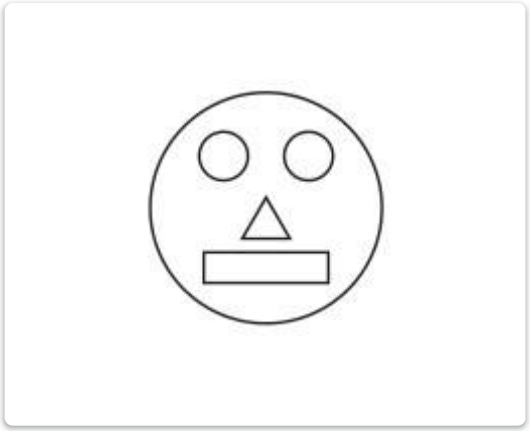


Option 3

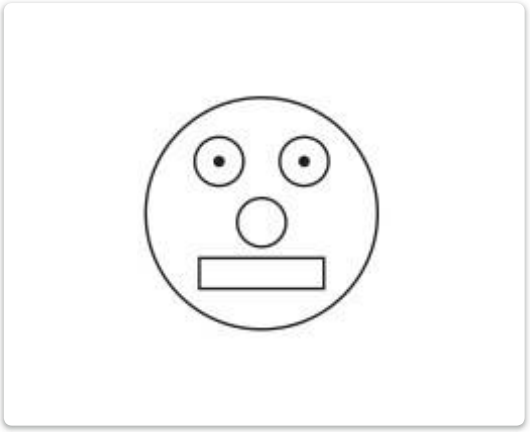


Option 4 ✓

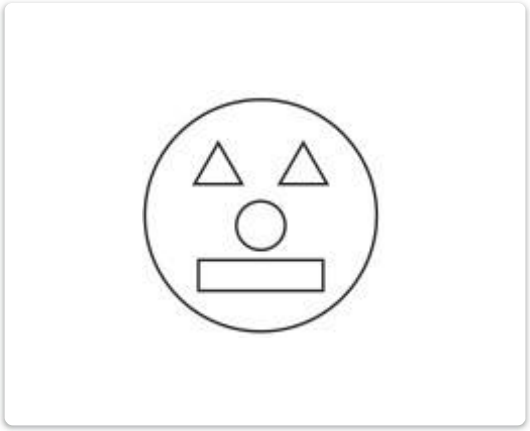
✓ 121) "तंतोतंत जूळणारी आकृती ओळखा.Find thefigure that matches completely"2/2



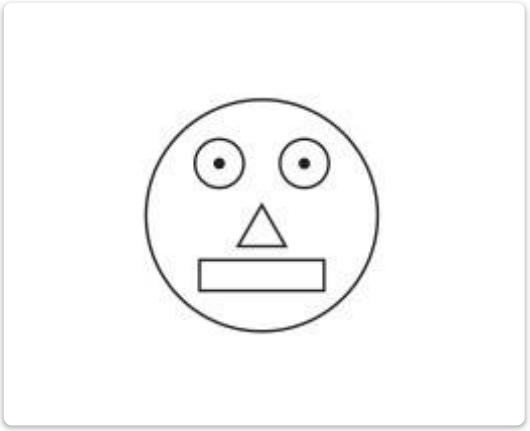
Option 1



Option 2



Option 3



Option 4 ✓

✓ 122) "2016 मध्ये नाताळ हा शनिवारी आला होता तर त्या वर्षीचा बालिका दिन कोणत्या वारी आला असेल?In the year 2016 Christmas was celebrated on Saturday, then in the same year on which day labours day would be celebrated?" 2/2

- ○ शनिवार (Saturday)
- ◉ शुक्रवार (Friday) ✓
- ○ रविवार (Sunday)
- ○ गुरुवार (Thursday)

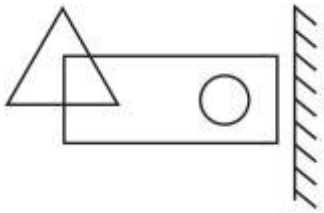
✓ 123) "नंदिनीची आत्या ही सानिकाची मावशी आहे तर सानिका नंदिनीची कोण?If Nandini's father's sister is Sanika's mother's sister than what is the relation between Nandini and Sanika?" 2/2

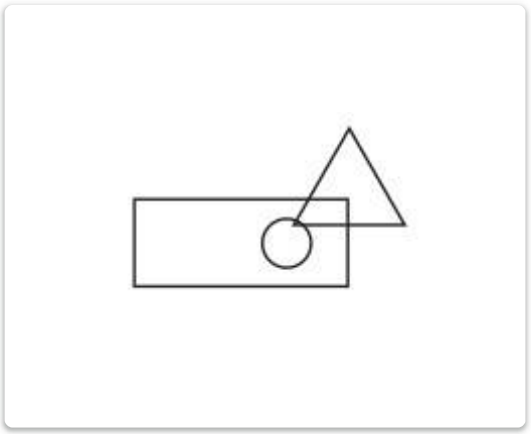
- ○ आत्या (Paternal Aunt)
- ◉ आते बहीण (Cousin sisters) ✓
- ○ मामे बहीण (Cousin)
- ○ मावस बहीण (Uncle sister)

✓ 124) "तिघांच्या वयांची बेरीज आज जर 37 वर्ष आहे. तर अजून 5 वर्षांनी त्या तिघांची बेरीज किती येईल?If sum of the ages of 3 friends is 37 then will be the sum of their ages after 5 years?" 2/2

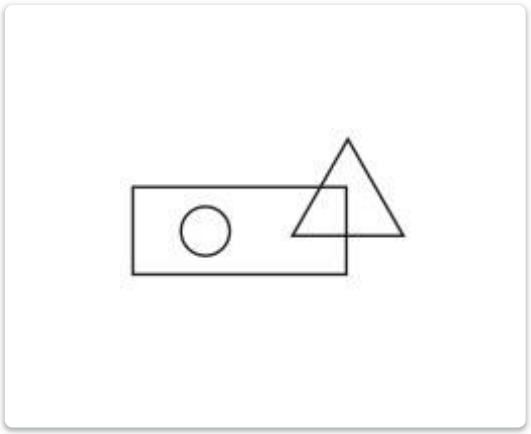
- ○ 42
- ◉ 52 ✓
- ○ 47
- ○ 57

✓ 125) आरशातील प्रतिमा शोधा. (Find images in the mirror.) 2/2

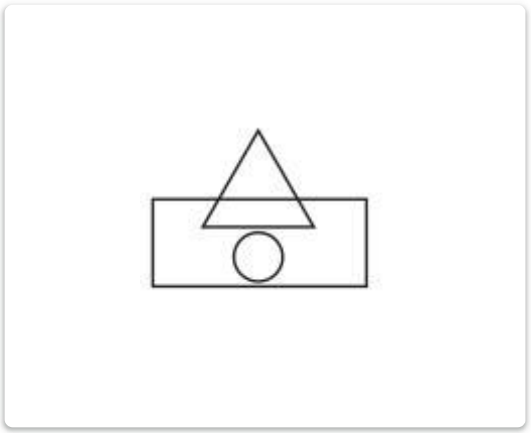




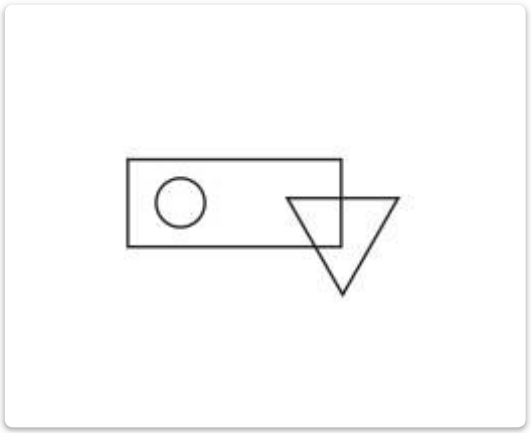
Option 1



Option 2 ✓

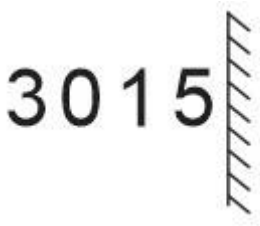


Option 3



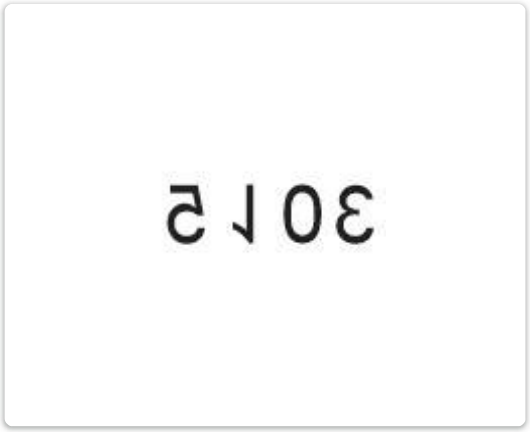
Option 4

✓ 126) आरशातील प्रतिमा शोधा. (Find images in the mirror.) 2/2



Option 1 ✓

Option 2



Option 3

Option 4

✓ 127) "2.30 हा तासकाटा व मिनिटकाटा यांच्यात किती अंशाचा कोन होतो?During the day around 2 past 30, What angle does the minute hand share with hour hand?" 2/2

- ○ 90°
- ○ 110°
- ◉ 105° ✓
- ○ 135°

✓ 128) पाण्यातील प्रतिमा शोधा. (Find images in the water.) 2/2

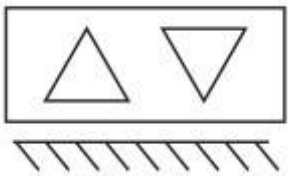
Option 1

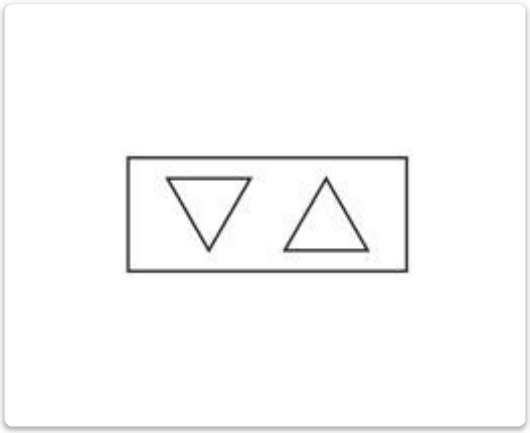
Option 2

Option 3

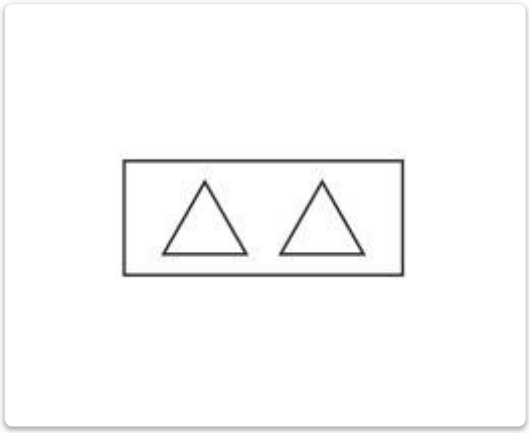
Option 4 ✓

✓ 129) पाण्यातील प्रतिमा शोधा. (Find images in the water.) 2/2

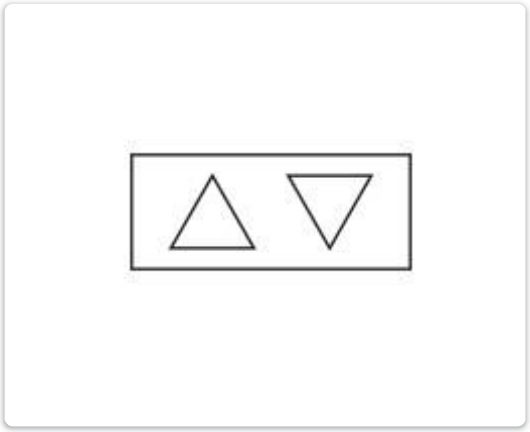




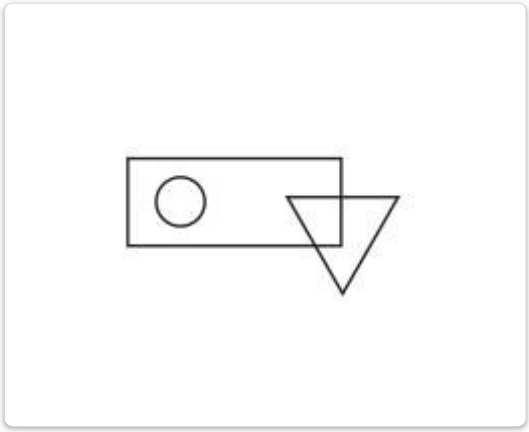
◉ Option 1 ✓



○ Option 2

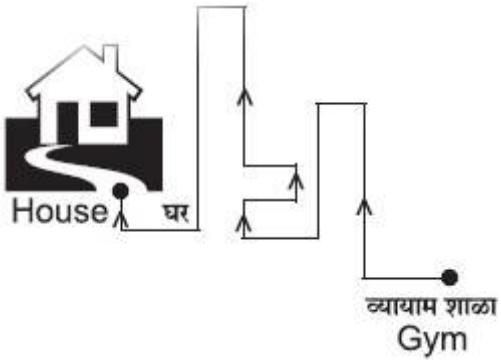


○ Option 3



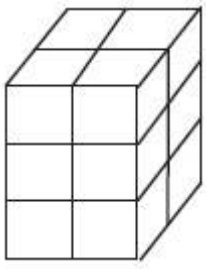
○ Option 4

✓ 130) सोबतच्या आकृतीत श्रीकांत व्यायामशाळेतून घराकडे जाण्यास उत्तरेकडे किती वेळा वळेल ? (How many times Shreekant has to turn towards north for reaching his home from his Gym ?) 2/2



- (•) 4 ✓
- ( ) 3
- ( ) 5
- ( ) 8

✓ 131) शेजारील आकृतीत घनांची संख्या मोजा .(Count the total number of cubes.) 2/2



- ( ) 15
- (•) 16 ✓
- ( ) 12
- ( ) 18

✓ 132) 123 : 36 : : 459 : -------? 2/2

- ○ 289
- ○ 72
- ○ 84
- ◉ 324 ✓

✓ 133) एका सांकेतिक भाषेत MOBILE ला OMIBEL लिहीतात, तर COMPUTER कसे लिहाल? (If MOBILE is coded as OMIBEL, then COMPUTER will be coded as?) 2/2

- ○ MOCTUPR
- ○ PUCOMETR
- ◉ OCPMTVRE ✓
- ○ सांगता येत नाही.

✓ 134) 2/2

10	54	87
43	?	32
65	21	76

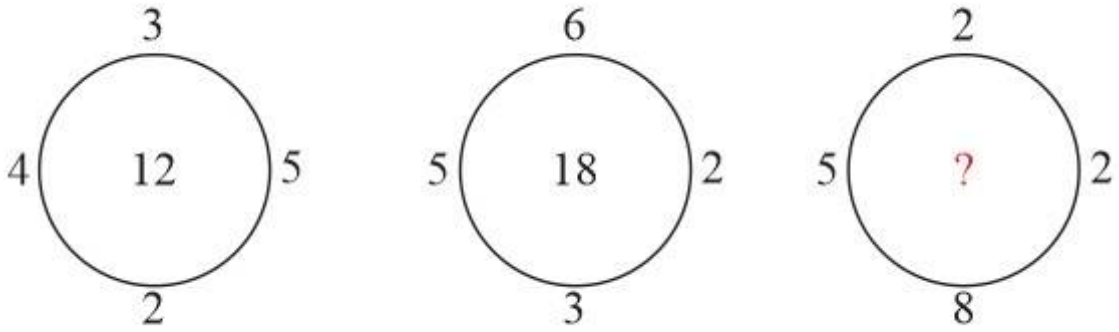
- 77
- 89
- 98 ✓
- 18

✓ 135) 2/2

9	25	49
81	121	169
25	?	361

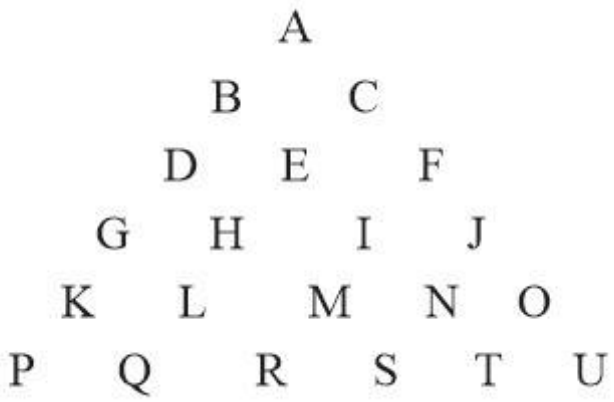
- 289 ✓
- 311
- 291
- 422

✓ 136) 2/2



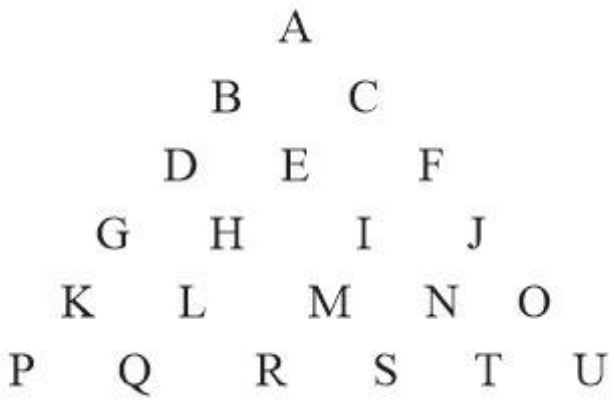
- ○ 12
- ○ 14
- ◉ 16 ✓
- ○ 18

✓ 137) DAF : DMF : : GPR : ------- ? 2/2



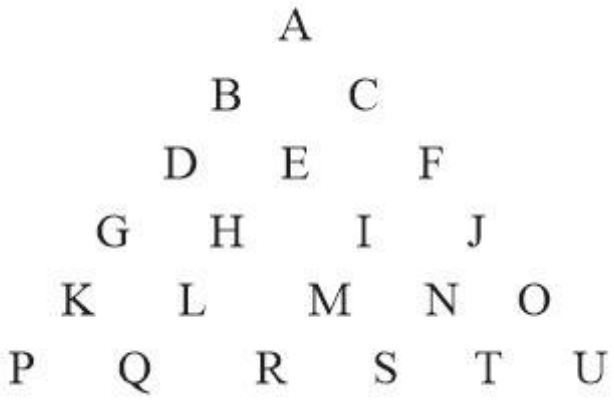
- ○ JUT
- ◉ GIR ✓
- ○ KPQ
- ○ ABC

✓ 138) GLH : INJ : : DHIF : ------- ? 2/2



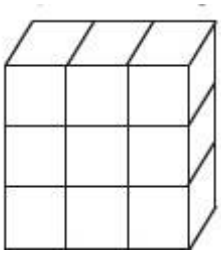
- (●) QLMS ✓
- ( ) NTO
- ( ) INJO
- ( ) MNS

✓ 139) DEF : GHIJ : : KGLHM :------- ? 2/2



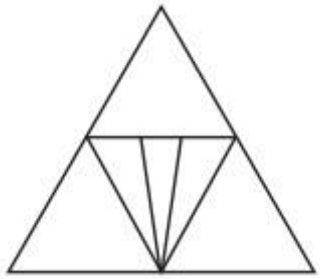
- PKQL
- LMNO
- RSTU
- QLRMSNT ✓

✓ 140) "शेजारील आकृतीत घनांची संख्या मोजा?Count the total number of cubes?" 2/2



- 6
- 9
- 12 ✓
- 3

✓ 141) "शेजारील आकृतीत किती त्रिकोण आहेतCount the total number of triangles?" 2/2



- ○ 9
- ◉ 10 ✓
- ○ 15
- ○ 12

✓ 142) "चुकीचे पर्याय शोधा Find the odd man out" 2/2

- ○ ACEG
- ◉ BDFG ✓
- ○ JLNP
- ○ SUWY

✓ 143) "राहूल चे वय माणिक पेक्षा जास्त आहे, व देव हा क्रिश पेक्षा लहान आहे तर क्रिश हा माणिक आणि राहूल पेक्षा मोठा आहे. तर सर्वात मोठा कोण हे शोधा? Rahul is older than Manik, Dev is younger than Krish, whereas Krish is older than Manik, and rahul. Then find who is the oldest?" 2/2

- ○ राहूल (Rahul)
- ○ माणिक (Manik)
- ◉ देव (Dev) ✓
- ○ क्रिश (Krish)

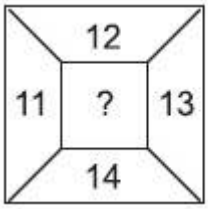
✓ 144) एका रांगेत मागून 27 क्रमांक असलेल्या दिपालीच्या पुढे 19 व्या स्थानावर मध्यभागी ज्योती उभी आहे. तर रांगेत दिपालीचा क्रमांक किती ? (In a given line, Dipali was standing at 27 place from behind ahead of her at 13 position exactly in the center was her friend Joti. Then find out at which position was Dipali standing in the line from the start.) 2/2

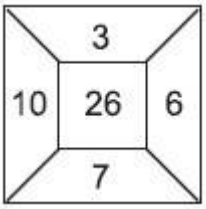
- ○ 66
- ◉ 67 ✓
- ○ 58
- ○ 45

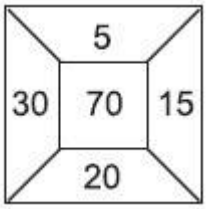
✓ 145) जर (If) 14% 32 = 46, 52% 20 = 72, 35% 40 = ------? 2/2

- 39
- 29
- 19
- 49 ✓

✓ 146) प्रश्नचिन्हाच्या जागी कोणती संख्या येईल ? (Find the given figure alongside Identify which number would come at the place of Question mark.) 2/2





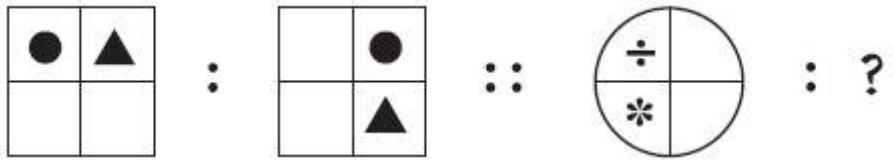


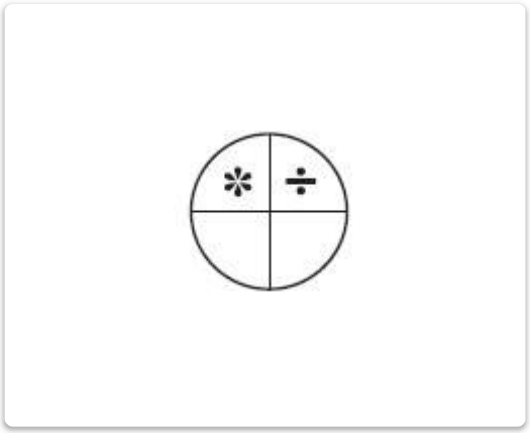
- 50 ✓
- 80
- 90
- 40

✓ 147) "सोहम, प्रसाद व कृष्णा यांच्या वयांची बेरीज 32 वर्षे आहे, तर तीन वर्षापूर्वी यांच्या वयांची बेरीज किती होती?If addition of current ages of Soham, Prasad and Krishna is 32 years. Then what would be the sum of their ages 3 years ago?" 2/2

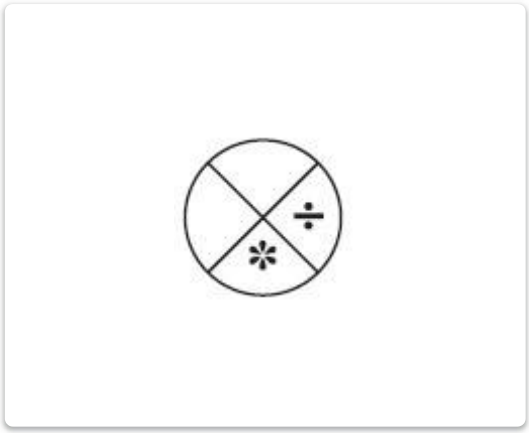
- (●) 23 वर्षे (years) ✓
- ( ) 26 वर्षे (years)
- ( ) 33 वर्षे (years)
- ( ) 25 वर्षे (years)

✓ 148) "बरोबर पर्याय ओळखाChoose the correct option." 2/2

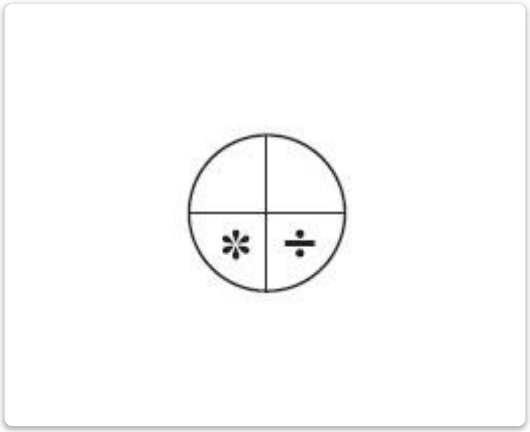




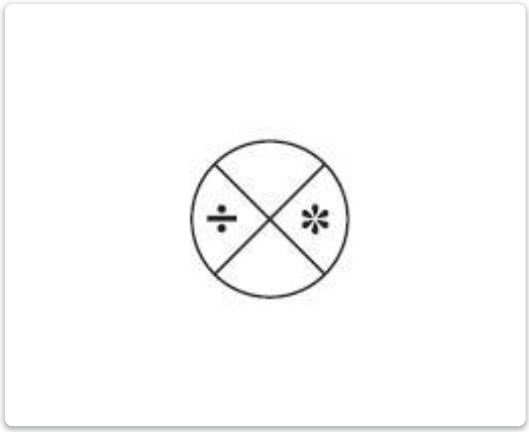
Option 1 ✓



Option 2



Option 3



Option 4

✓ 149) एका गाडीस 90km ताशी वेगाने450 km अंतर पार करायचे आहे. जर गाडी सकाळी 9 :35 मिनीटाने सुरू झाली तर किती वाजता ती पोंहचेल (A train has to cover a distance of 450 km at a speed of 90 km per hour. If the train starts at 9:35 in the morning, what time will it arrive?) 2/2

- ○ 2.35
- ○ 1.30
- ◉ 3.35 ✓
- ○ 2 तास (hours)

✓ 150) "प्रश्नचिन्हाच्या जागी कोणता पर्याय येईल.Find the answer in place of question mark? 2/2

1 , 3, 6, 10, 15, 21, ...?

- ◉ 28 ✓
- ○ 25
- ○ 27
- ○ 30

Do not edit this field, click on SUBMIT 0 of 0 points

The field below is needed by 10X Google Form and most NOT be modified. If you modify this key your answer will not be recorded.

Fingerprint - DO NOT EDIT

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