

RRB NTPC CBT 2/GROUP D



REASONING

अबकी बार **RAILWAY** पार

Complete Revision



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RRB NTPC Stage-2 Exam Pattern

Sections	No. of Questions	Total Marks	Duration
Mathematics	35	35	90 minutes
General Intelligence and Reasoning	35	35	
General Awareness	50	50	
Total	120	120	



Chhavi Saxena 13 hours ago

Home work answer is 37

Logic

$4 + 20 = 24$ then $17 + 20 = 37$ 🙏🙏

1 [REPLY](#)

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FBN SAIFI Official 2 hours ago

Nice Session Sir

Love you Sir

[REPLY](#)



SOUVIK DUTTA 13 hours ago

the answer is 57

1 [REPLY](#)

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puspranjan singh 13 hours ago

57

1 [REPLY](#)

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Find the missing one (?)

4 : 24 :: 17 : ?

- (A) 37
- (B) 47
- (C) 57
- (D) 67



Find the missing one (?)

80 : 8 :: 99 : ?

- (A) 10
- (B) 9
- (C) 11
- (D) 8



Which number will replace the question mark ?

12	8	4
8	4	12
4	12	8
100	44	?

(A) 56
(C) 48

(B) 32
(D) 72



Find the option which should replace (?)

5 , 6 , 15 , ? , 89 , 170 , 291

- (A) 40**
- (B) 45**
- (C) 50**
- (D) 55**



Find the option which should replace (?)

A , C , F , J , O , U , B , J , ? , ?

- (A) S , C**
- (B) K , L**
- (C) J , K**
- (D) C , M**



Find the missing one (?)

85 : 42 :: 139 : ?

- (A) 68
- (B) 69
- (C) 70
- (D) 67



Find the missing one (?)

123 : 36 :: 222 : ?

- (A) 52**
- (B) 69**
- (C) 36**
- (D) 25**



Find the missing one (?)

$392 : 28 :: 722 : ?$

- (A) 18
- (B) 28
- (C) 38
- (D) 48



Find the option which should replace (?)

A , G , L , P , S , ?

- (A) X
- (B) U
- (C) Y
- (D) W



Find the option which should replace (?)

$$12 @ 11 = 12$$

$$13 @ 16 = 18$$

$$32 @ 14 =$$

(A) 36

(B) 40

(C) 45

(D) 60



A = 1 ,
AND = 19 ,
ANT = ?

- A. 35**
- B. 33**
- C. 30**
- D. 23**



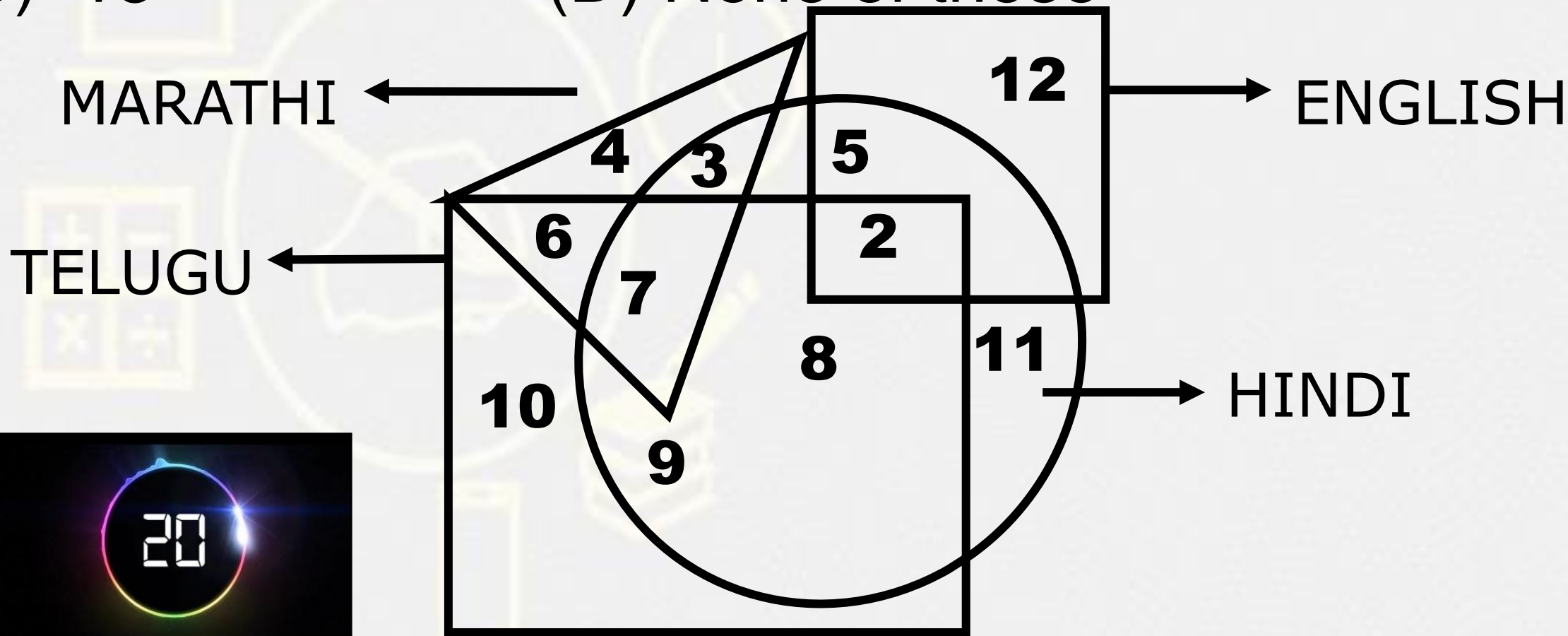
How many persons can speak Marathi and Telugu both?

(A) 10

(B) 11

(C) 13

(D) None of these



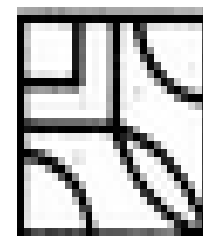
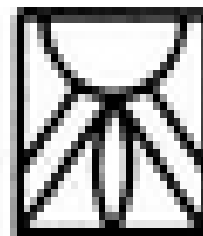
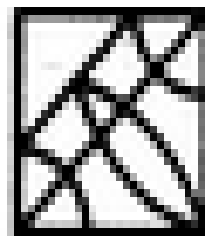
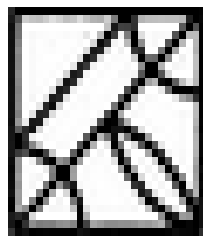
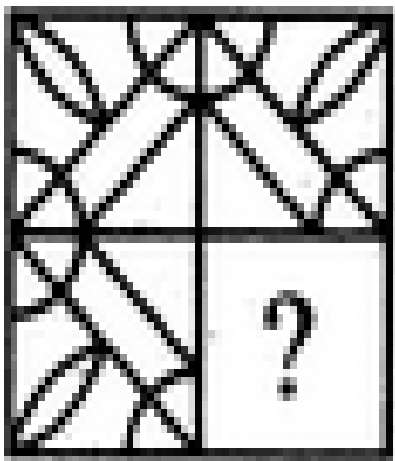
Find the option which should replace (?)

_bb_c_bg_b_g

- (A) **cbgbc**
- (B) **cgbcb**
- (C) **cgbcc**
- (D) **gbcbb**



Identify the figure that completes the pattern.



(X)

(1)

(2)

(3)

(4)

- A.1
- B.2
- C. 3
- D. 4

Find the option which should replace (?)

$$9 : 28 :: 56 : ?$$

- (A) 3
- (B) 18
- (C) 112
- (D) 169



Find the option which should replace (?)

$$12 : 35 :: 16 : ?$$

- (A) 78
- (B) 32
- (C) 55
- (D) 63



Find the number of triangle?

- (A) 8
- (B) 10
- (C) 12
- (D) 14

