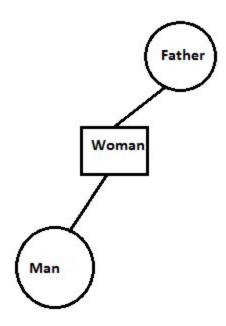
Reasoning Question & Answers

1. Introducing a man, a woman said, "His mother is the only daughter of my father". How is the
man related to the woman
a) Son
b) Father
c) Brother
d) Uncle
Ans. (a.)
Explanation: From the figure given below- we can conclude that the man is the son of the
woman.



Directions: In Question nos. 2 to 7, select the related word/letters/number from the given alternatives.

- 2. BLOCKED: YOLXPVW::?:OZFMMXS
- a) LABOURS
- b) LAUNNCH
- c) DEBATES
- d) RESULTS

Ans. (b.)

Explanation: From the first couplet, we can relate then alphabets as per the following table-

A	В	С	D	Е	F	G	Н	I	J	K	L	M
Z	Y	X	W	V	U	Т	S	R	Q	P	О	N

Hence, the required answer will be- LAUNNCH.

- 3. 12:72::8:?
- a) 36
- b) 32
- c) 38
- d) 40

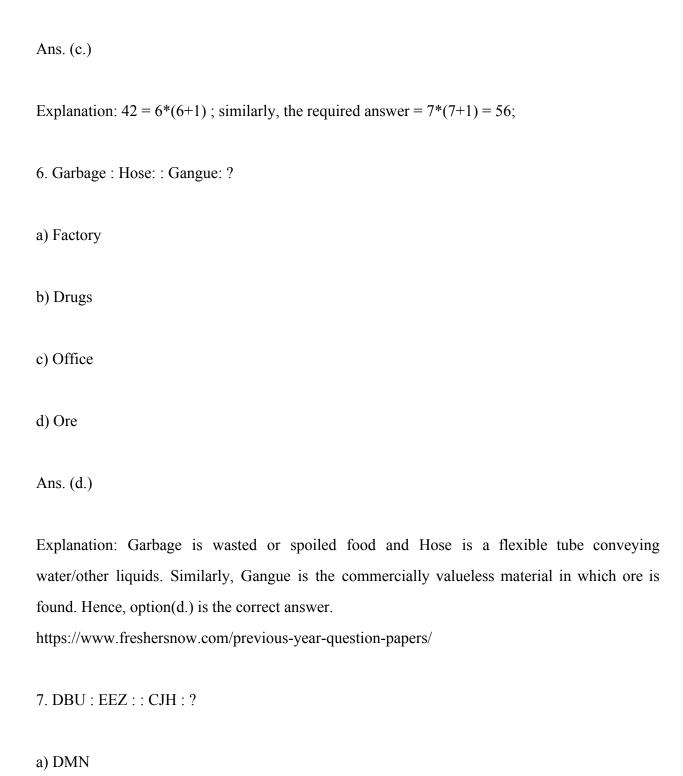
Ans. (b.)

Explanation: 72 = 12*(12/2);

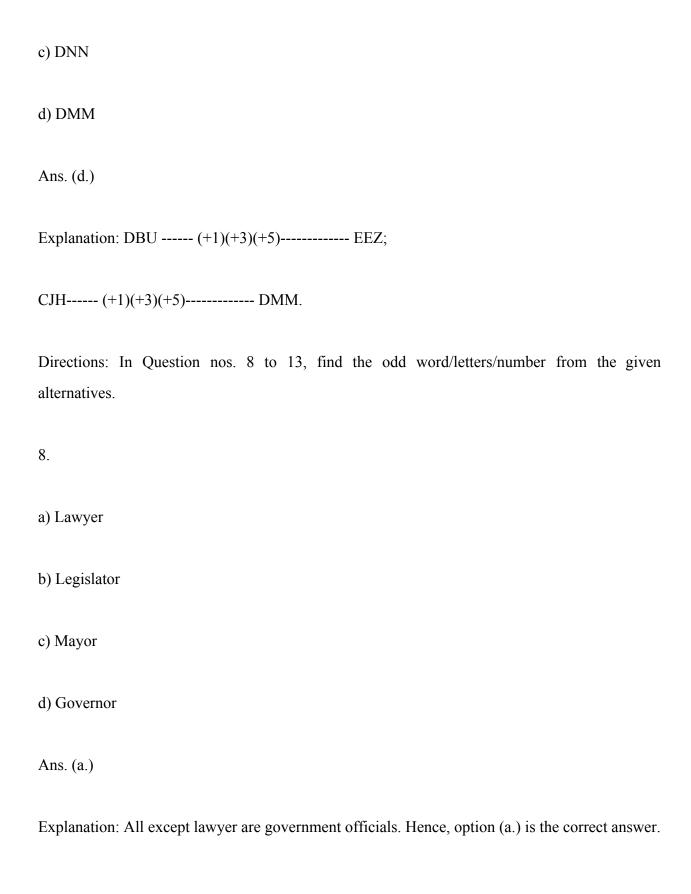
The required answer = 8*(8/2) = 32;

4. FIG: EGHJFH:: BIN:?

a) ACI	НМО											
b) CAF	IJМОС											
c) CAJ	НОМ											
d) ACH	IJMO											
Ans. (d	.)											
Explana	ation: I1	n the firs	st coupl	et, F	-> EFG;	; I> H	IIJ; G	-> FGH	I;			
A	В	C	D	Е	F	G	Н	Ι	J	K	L	M
Similar	ly, BIN		> AC	НЈМО	•							
Similar 5. 6 : 42			> AC	ЕНЈМО	;							
			> AC	ЕНЈМО	. ,							
5. 6 : 42			> AC	НЈМО	;							
5. 6 : 42 a) 48			> AC	НЈМО	• • • • • • • • • • • • • • • • • • • •							
5. 6 : 42 a) 48 b) 40			> AC	НЈМО	• • • • • • • • • • • • • • • • • • • •							



b) DNM



9.
a) Acute
b) Parallel
c) Right
d) Obtuse
Ans. (b.)
Explanation: All except parallel are types of angles. Hence, option (b.) is the correct answer.
10.
a) 50
b) 120
c) 37
d) 145
Ans. (c.)

Explanation: All except 37 are divisible by 5.
11.
a) B S
b) E V
c) D X
d) I Z
Ans. (c.)
Explanation: All except DX have relative distance of 17 in the English dictionary.
12.
12. a) OKHA
a) OKHA

Ans. (b.)

Explanation: All except PERU have two vowels at starting and ending position. Hence, option (b.) is the right answer.

13.

a) 200

b) 191

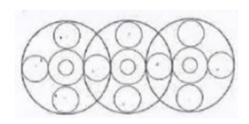
c) 808

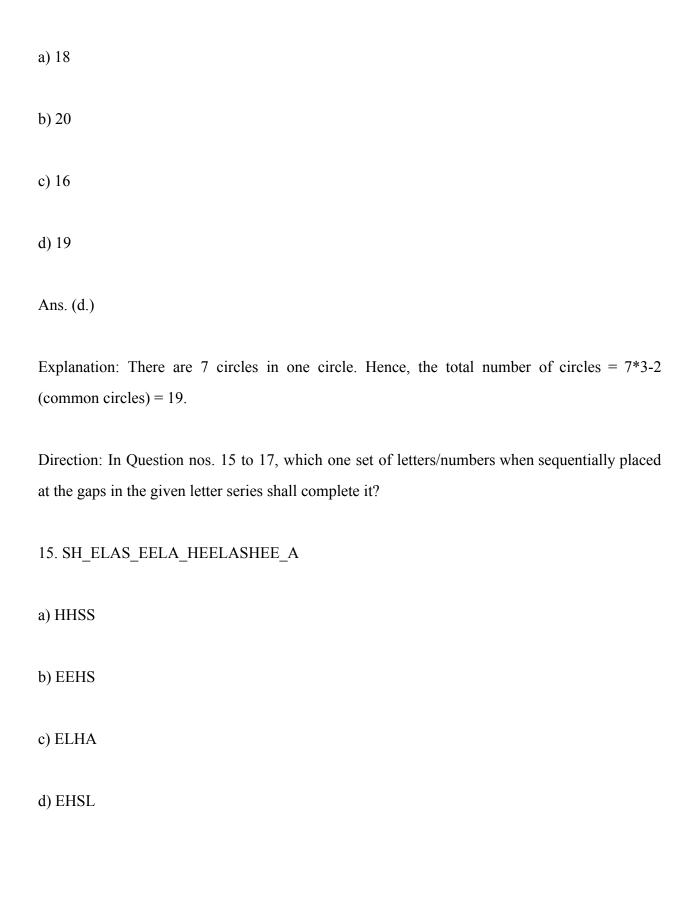
d) 1331

Ans. d.

Explanation: All except 1331 are not cubes of any number.

14. Find out the number of circles in the figure.





Ans. (d.)

Explanation: After learning from the given pattern, we can find-

- i. 'H' is always followed by 'E' and preceded by 'S'.
- ii. 'S' is always followed by 'H'.
- iii. 'A' is always followed by 'S' and preceded by 'L'.

Hence, the correct answer will be= EHSL.