•							
1.	Virat Kohli while	batting h	nits 2 sixes, 6 f	ours, takes 5 t	hrees, 14 tw	os and 20	Ones.
	Find the number of	_					
	a) 2 .			c) 3			
	b) 1			d) 5			
2.	If the day before ye	esterday	was Friday, wh	at day will be t	he day after	tomorrow?	?
	a) Friday	J		•	ednesday		
	b) Thursday			d) Tu	•		
3.	Raghav ranks 8th	from the	top and 12th fro	om the bottom	in the class.	How many	У
	students are there					•	
	a) 29			c) 19			
	b) 17			d) 21			
4.	Find the missing r	no. in the	pattern				
	5	4	2	7	5		9
					_		
	54		10!	5		?	
	2	3	4	6	3		6
	a) 11E			a) 150			
	a) 115			c) 150			
_	b) 511	a£ +1a a ad-	d fow	d) 151	ation of latte		1
Э.	Find the category	_		-	ation of lette	r arranged	1
	accordingly form a	ı meanın	giui word – K iv	с A п. c) Flo	NT1040		
	a) Weekday b) Fruit			d) Mo			
6	Which one of the f	ollowing	is different from	,	711(11		
Ο.	a) 1000 Tens	onowing	is different from		Thousands		
	b) 1000 Ones			•	0 Tens		
7	Five lakhs is equa		thousands	,	0 10115		
٠.	a) 500	1 10	tilousailus	c) 50	00		
	b) 5			d) 50			
Q	P = 45465, Q = 40	0008 B	= 40878 and S	,		e following	a is the
Ο.	greatest	0000, IC	10070 and 0	1 1 1 1 1 1 . VV 111	cii one or th	C IOIIOWIII	5 15 1110
	a) Q+R			c) P+	R		
	b) P+Q			d) Q+			
g	A truck is loaded v	with 215	crates that weigh	, .		ton 75 crs	ates are
٦.	unloaded. How my			_	me me s	.op, 70 cre	ics arc
	a) 490 kg	acii weig		c) 75	25 kg		
	b) 4900 kg			d) 76	_		
10	. I have some mon	ev If hal	fofitis Rs 131	,	O	money do	I have?
10	a) Rs. 26	cy. II IIai	1 01 11 15 115. 10 1	c) Rs		money do	i mave.
	b) Rs. 54			d) Rs			
11	. If tomorrow will b	e Tuesda	av then what w	•		ر <sub>۲</sub> ،	
	a) Sunday	. Lucsuc	a,, circii wiiat w	c) Satur		•	
	b) Monday			d) Frida	•		
12	. Forty seven thous	sand ten	volunteers were	,	•	impaired	
	idents. So far 16,9				•	-	led?
	. , -				, 1		

#### DAV PUBLIC SCHOOL, SRESHTHA VIHAR **QUESTION BANK - CLASS IV** a) 30,340 c) 30,400 b) 30,140 d) 30,040 13. Mohit bought 17 bags of red balls and 15 bags of white balls. Each bag of balls had 20 pieces in it. Which expression could he use to find the total number of balls he bought? a) (20x17)+15c) 20x(17+15)d) 20+(17x15) b) (20x15)+1714. Mona, Rita, Saba and Neha collect stamps. Mona and Rita have 575 stamps each, Saba has 175 stamps and Neha has 200 stamps. Which of these operations will have the total number of stamps that the 4 girls have? a) Add 575, 175 and 200 b) Add 575, 175 and 200 and then multiply by 2 c) Divide 575 by 2 and then add 175 and 200 d) Multiply 575 by 2 and then add 175 and 200 15. Look at the alphabet series below A B C D E F G H I J K L M N O P Q R S T U V W X Y Z Which of the following is 9<sup>th</sup> to the left of 3<sup>rd</sup> alphabet from right end? a) P c) N d) M b) O 16. Complete the number pattern – 46980, 49480, \_\_\_\_\_, 54480 a) 50480 c) 51980 b) 52980 d) 53480 17. What is the product of all the numbers in the dial of a telephone? a) 1, 47, 480.00 c) 3, 62, 880 b) 1, 63, 450 d) 0 18. Arrange from the greatest to the least fractions 1/3, 1/6, 1/2, 1/7 a) 1/7,1/6,1/3,1/2 c) 1/3,1/6,1/2,1/7 b) 1/2,1/3,1/6,1/7 d) 1/7,1/3,1/2,1/6 19. When you subtract 21,995 from 94,003, the difference is equal to\_\_\_ c) 7300 a) 73992 b) 72998 d) 72008 20. How many milliliters are there in ten liters? a) 10 c) 1000 b) 100 d) 10000 21. If you add 1,000 to 25,898, the digit at \_\_\_\_ place increases by 1. a) Ten Thousand c) Hundreds b) Thousands d) Tens 22. There are 61 boxes of pencils in a store. There are 1 dozen pencils in each box. How many pencils are there in the store? a) 610 c) 732 b) 671 d) 1220 23. There are 24 hours in one day, and 3,600 seconds in one hour. How many seconds are there in one day? a) 86400 c) 360024 b) 14400 d) 3624

24. Rita reads a book in 20 days. She reads 16 pages every day for the first 15 days, and 18 pages every day for the last 5 days. How many pages did Rita read?

a) 240 c) 330

b) 90 d) 300

needed?

a) 72	c) 512
b) 8	d) 56
26. If 6 children share 145 sweets equally, how	v many sweets will remain?
a) 1	c) 3
b) 2	d) 4
27. Which of these is the same as 8 x 9?	,
a) 4 x 4 x 9	c) 3 x 4 x 9
b) 2 x 4 x 9	d) 2 x 2 x 9
28. What is n if $9 \times n = 108$ ?	,
a) 12	c) 14
b) 972	d) 117
29. If $z + y = 20$ and $y = 5$ , what is $z$ ?	,
a) 25	c) 20
b) 15	d) 5
30. What is S if $6 \times 4 = 3 \times S$ ?	
a) 24	c) 8
b) 72	d) 2
31. The number of 3-digit numbers divisible by	,
a) 299	c) 250
b) 296	d) 300
32. What is 1004 divided by 2?	a) 555
a) 52	c) 520
b) 502	d) 5002
33. A clock strikes once at 1 o'clock, twice at 2	,
How many times will it strike in 24 hours?	o clock, three at o o clock and so on.
a) 78	c) 156
b) 136	d) 196
34. I am greater than 20 and less than 26. I a	•
not get me. What number am I?	
a) 24	c) 18
b) 22	d) 26
35. Which number should go in each of the bl	•
below true?	dime to mane the named contened given
6 x = 54	54 <del>:</del> = 6
a) 8	c) 6
b) 7	d) 9
36. What is the missing number?	4)
3, 5, 9, 15, 23, 33, 45,	
a) 59	c) 62
b) 58	o, o_
<u> </u>	
37. Jaya has 15 such stickers. She wants	to put all of them on the cover of her science
project. Which is one way she can put them or	the cover?
a) 3 rows of 5 stickers	c) 5 rows of 2 stickers
b) 3 rows of 4 stickers	d) None of these
of olows of Lancing	a) Home of these

25. 64 sweets are to be put in boxes that contain 8 sweets each. How many boxes are

38. I was amazed his brilliance.		
a) with	c)	by
b) at	d)	to
39. She does not agree me.		
a) with	c)	at
b) by	ď)	to
40. Which plural form of 'Monkey' is correct?	,	
a) Monkeyes	c)	Monkeys
b) Monkeyie	,	Monkeies
41. Which pronoun can be used for the highlighte	,	
'Hina and Tina are best friend		
a) We		Them
b) You	,	They
42. Tony was in the class,?	۵.,	
a) wasn't he	c)	was he
b) were he	,	weren't he
43. Priya needs a lot of money is under	,	
a) He		They
b) I	•	She
•	,	
44. I could not go out because of the bad		
a) Weather	,	whether
b) weather	a)	whetheer
45. A in time saves nine.	,	. 1
a) stitch	,	sticch
b) stich	,	stitchh
46. Who is the writer of the famous 'Charlie and		
a) Charles Dickens	•	Roald Dahl
b) Jean	,	Louisa
47. Tick the adverb. He handled the glass careful	•	
a) He	c)	handled
b) glass	d)	carefully
48. My cousin is going to <u>Assam</u> .		
a) Proper Noun	c)	Collective Noun
b) Common Noun	d)	None of the above
49. We going to the zoo.		
a) are	c)	was
b) is	d)	am
50. I going to Mumbai next week.		
a) are	c)	am
b) is	ď)	will
51. Tick the synonym of the word 'Exhausted'.	,	
a) Happy	c)	Tired
b) Energetic	,	Contented
52. Tick the antonym of the word Vanish.	۵.,	<b>3</b>
a) Disappear	c)	Appear
b) Evaporate		Fade out
53. You better while speaking	,	
a) mind Qs and Ps your	•	mind your Ps and Qs
b) Qs and Ps your mind		Qs and Mind your Ps
o, go and to your million	u)	20 and mind your 10

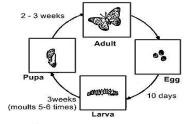
54. Stop and let us know the	re	al reason.
a) beating bush around the		beating around the bush
b) beating around bush the	•	beating bush the around
55. When I received the first prize I was	,	
a) cloud on nine	c)	on cloud nine
b) on nine cloud	,	None of the above
56. I have really hard for this project	,	
a) working		worked
b) works	,	work
57. Payal beautifully.	,	
a) dancing	c)	dance
b) dances	,	dancinged
58. Find the synonym of the word 'Endurance'.	,	8.1
a) Stamina	c)	Tired
b) Healthy	,	Demand
59. Rajiv goes for a walk	u,	Bomana
a) yesterday	c)	Friday
b) tomorrow	,	daily
60. I left my of keys here.	uj	dany
a) hive	<i>c)</i>	bunch
b) rookery	•	group
61. What is the answer of this quest		
a) right		rite
b) write	,	
62. Will you go the store with me?	uj	righte
a) two	٥)	too
	,	too
b) tooo	u)	to
63. The old man was by a dog.	(م	hitton
a) bitted	,	bitten
b) bit	a)	bite
64. There are consonants.	٠,١	0.1
a) 26	•	21
b) 28	a)	25
65. The Harry Potter series is written by		,
a) J.K Rowling	,	Pearson Jean
b) John	d)	Ronny
66. I ran out of the room. Here 'I' is a		
a) adjective		preposition
b) noun	d)	pronoun
67. Tick the word which should be capitalised.		
a) delhi		danced
b) boy	d)	pizza
68. The eagle was than the blue bird.		
a) big		biggest
b) bigger	•	most big
69. In which of these seasons will you see a rainbo		
a) Summer	,	Winter
b) Monsoon	d)	Rainbow can be seen at all times
		even at night

70. Which material is got from animals and is use	d to	make clothes?
a) Silk	c)	Cotton
b) Iron	d)	Wax
71. Fuel is used up to give energy in order to ma	ıke	things work. Petrol is a type of fuel
used in vehicles to make them run. Which of thes		
a) Water used in a bath	c)	Air pumped in cycle tyres
b) Food eaten by a person	ď)	Steam given out by pressure cooker
72. In order to have a non-stop flight, a plane ha	•	0 0 2
flight. Which of these is necessary for mid-air refu		_
a) One plane should be smaller than		Planes should be flying as fast as
the other	,	each other (same speed)
b) The planes should be flying above	d)	One plane should be flying upwards
the clouds	,	and the other downwards
73. Shushila has brown eyes. The following people	le ir	
could she have got her brown eyes from?		
a) her niece	c)	her daughter
b) her sister	,	her grandmother
74. In the movie Sholay the villain captures the he	•	_
small pieces of some material without any shoes.		
of his friend's feet. What could the pieces of mater		
a) Cotton		Sponge
b) Rubber	•	Glass
75. When a coin is dropped in a glass of water, it	,	
a) Float		Float mid-way
b) Sink		Break the glass
,	•	
76. The change of a substance from the liquid stat		_
a) Evaporation	,	Sublimation
b) Condensation	,	Filtration
77. The change of a substance from the gaseous s		
a) Condensation	,	Sedimentation
b) Decantation	•	Evaporation
78. The change of a substance from the solid state		_
a) Sublimation	,	Melting
b) Evaporation	,	Filtration
79. Bees must collect nectar from approximately h	10W	many flowers to make 1 pound
of honeycomb? Is it:		
a) 10 thousand	,	20 million
b) 2 million	•	50 million
80. The only species of cat that lives and hunts in	gro	oups is:
a) Lion	c)	Jaguar
b) Leopard	d)	Cougar
81. In daylight the human eye is most sensitive to	wh	ich colour?
a) Green	c)	Blue
b) Red	d)	Orange
82. What is the study of weather called?		
a) Biology	c)	Meteorology
b) Zoology	,	Trigonometry
83. Which is the most important source of energy	,	-
a) The Clouds	c)	The Moon
b) The Land	ď)	The Sun

#### DAV PUBLIC SCHOOL, SRESHTHA VIHAR

**QUESTION BANK - CLASS IV** 84. When do the frogs and turtles go for long sleep? a) Summer c) Winter b) Rainy season d) All of these 85. What kind of electric power is produced by the use of water? a) Solar electric power c) Mechanical electric power b) Hydroelectric power d) All of the above 86. Which cycle is correct? a) morning  $\rightarrow$  sunrise $\rightarrow$  afternoon $\rightarrow$  sunset b) summer→ fall→ winter→ spring c) seed→ mature→ plant fruit→ seedling d) baby $\rightarrow$  teenager  $\rightarrow$  child $\rightarrow$  adult 87. Which unit is used to measure how warm or cool the air is? c) Degrees Celsius a) Grams b) Kilo Meters d) Cubic Centimeters 88. A soil sample contains living and non-living materials. Which material was once living? a) Sand particles c) Small pebbles b) Decomposing leaves d) Water droplets 89. Which kind of energy is produced when a student beats a drum? a) Electrical c) Light b) Sound d) Chemical 90. In order to survive, all animals need a) Roots, Leaves, and Stems c) Light, Soil, and Nutrients b) Eyes, Nose, and Ears d) Food, Water, and Air 91. What does a seed contain that provides energy for germination? c) Soil a) Water b) Stored food d) Sunlight 92. The main purpose of a plant's flowers is to a) Provide support c) Produce seeds

- b) Provide water
- 93. What is one healthy way that people can help to maintain their weight?
- a) Washing their hands regularly
  - b) Brushing their teeth twice daily
- 94. What is shown in the diagram below?
- d) Produce food
- - c) Sleeping 8 hours daily
  - d) Exercising regularly



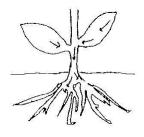
a) a life span

c) a life cycle

b) a population

d) a community

95. The arrows in given diagram show the path taken by

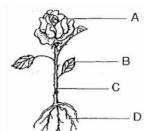


a) Sunlight

c) Carbon dioxide

b) Food

- d) Water
- 96. Which of the following is NOT required for the process of Photosynthesis?
  - a) Water and minerals
  - b) Sunlight
  - c) Oxygen
  - d) Chlorophyll
- 97. Which of these statements is true about the labelled parts of the plant?



- a) C makes food for the plant
- b) B fixes the plant in the soil
- c) Fruit is formed from D

- d) We get potato from C part of potato plant and radish from D part of a radish plant
- 98. By looking at which body part/s of the honey bee, can you identify it as an insect?



- a) Number of legs
- b) Number of wings

- c) Location of antenna
  - d) Presence of 3 body parts
- 99. Which is the largest ocean in the world?
  - a) Indian ocean
  - b) Arctic ocean

- c) Pacific ocean
- d) Atlantic ocean
- 100. Which of the following divides the Earth into two hemispheres?
  - a) Tropic of Cancer

c) Line of Latitude

b) Equator

- d) Tropic of Capricorn
- 101. What is the longest mountain range in the US?
  - a) Rocky Mountain Range

c) Appalachian Mountains

b) Alaska Range

d) Cascades

- 102. What is the largest continent?
  - a) North America

c) Asia

b) Antarctica

- d) South America
- 103. What does the star (\*) symbol on a map show?
  - a) National movement

c) City

b) State Capital

- d) River
- 104. The document which establishes the basic principles of government is called \_\_\_
  - a) Star spangled banner

c) Declaration of Independence

b) Congress

- d) Constitution
- 105. Which of the following is NOT a branch of government?
  - a) Senate

c) Legislative

b) Executive

- d) Judicial
- 106. What person is the leader of our country and in command of the military?
  - a) President

b) Speaker of the house

c)	Vice President	d)	Leader of opposition
107.	What information can be found on a map?		
	Mountain ranges	c)	Campgrounds
b)	Fast food restaurants	d)	Both A and B
108.	How many continents are there?		
a)	7	c)	5
b)	6	d)	8
109.	What is the longest river in the world?		
a)	The Colorado River	c)	The Amazon River
b)	The Nile	d)	The Ganga River
110.	What is the largest island in the world?		
a)	Hawaii	c)	Australia
b)	Greenland	d)	Lakshadweep
111.	What is the smallest continent?		
a)	Australia	c)	Antarctica
b)	South America	d)	Africa
112.	Which is the highest mountain range in the v	vor	ld?
a)	Kanchenjunga	c)	Mount Everest
•	The Himalayas	ď)	None of these
,	When is 'Earth Day' celebrated?	,	
	22 <sup>nd</sup> April	c)	18 <sup>th</sup> April
,	20th April	,	23 <sup>rd</sup> April
114.	Which is the best soil for growing crops?	,	•
	Alluvial soil	c)	Clay soil
b)	Sandy soil	d)	All of these
115.	Which of the following is the capital of Sikkin	1?	
a)	Gangtok	c)	Kohima
b)	Imphal	d)	Itanagar
116.	Which city in Madhya Pradesh is known as L	ake	e City?
a)	Indore	c)	Gwalior
,	Bhopal	,	Jabalpur
	Spring equinox for northern hemisphere is ob	•	<del>-</del>
	March 20		September23
b)	December 22	d)	June 21
118.	Indian government launched project tiger in		
a)	1980	c)	1974
b)	1973	d)	1982
119.	No discrimination on the basis of religion is_		
a)	Communalism	c)	Federalism
b)	Secularism	d)	Franchise
,	ocean fills the gap between Asia a	nď	Australia.
	Pacific ocean		Indian ocean
•	Atlantic ocean	•	Arctic ocean
•	receives the highest rainfall in the		
	Shimla		Shillong
,	Agartala	,	Mawsynram
•	language was developed under the P	•	•
	Urdu		Arabic
•	Persian	•	Sanskrit
- /		-,	

123. In this system religious leaders hold the power	er	
a) Monarchy	c)	Dictatorship
b) Theocracy	d)	Democracy
124. Raw materials which are converted into useful	ıl r	oroducts comes under
a) Primary	c)	Tertiary
b) Secondary	d)	Non agricultural activities
125. The name of NELSON MANDELA'S autobiogr	•	_
a) Long walk for freedom	c)	Mein Kampf
b) Story of my life	d)	My experiments with truth
126. You plan to buy a T.V. You have to pay	ta	x.
a) Entertainment	c)	Amusement
b) Movies	d)	Sales
127. Planet having the largest moon		
a) Neptune	c)	Jupiter
b) Uranus	d)	Saturn
128. Scholar who cured diseases using herbs	•	
a) Balbhatta	c)	Varahmihira
b) Charak	d)	Aryabhata
129. The longest poem in the world literature is		<del>.</del>
a) Mahabharata	c)	My blah story
b) Ramayana	d)	Abhigyan Shakuntalam
130. What is the currency of Argentina?	,	
a) Peso	c)	Taka
b) US dollar	ď)	Dinar
131. Which company got MNC of the year 2017?	,	
a) Yamaha	c)	Hero motorcup
b) Fascino	•	Baja
,	,	5
132. Who played the main character in the movie	RU	STOM?
a) Akshay Kumar	c)	Shahrukh Khan
b) Salman Khan	d)	Aamir Khan
133. Which day is celebrated as international day	of	families?
a) June 10	c)	July 16
b) May 15	d)	March 25
134. Verification of login name and password in co	om	puter is called?
a) Configuration	c)	Authentication
b) Accessibility	d)	Logging in
135. Agra is situated on the bank of river?		
a) Ganga	c)	Narmada
b) Yamuna	d)	Gomti
136. Which country is known as Land of Rising Su	ın?	
a) South Korea		China
b) India	ď)	Japan
137. Which of the following number is completely	•	<del>-</del>
a) 1000		1200
b) 1100	,	1300
138. Estimate the product by rounding each num	,	
a) 800		80000
b) 8000	,	800000

a) Neem c) Aloevera d) All of these 140. We should cross the road when the traffic light is?  a) Red c) Yellow d) Blue 141. Which of the following number is divisible by 2, 4 and 6?  a) 8 c) 20  b) 16 d) 24  142. The character of Gabbar Singh in the famous film Sholay is played by a) Amitabh Bachchan c) Dharmendra b) Amjad Khan d) Sanjeev Kumar 143. The dog jumped ◆◆◆◆◆ the table.  a) up c) in d) upon 144. Which number will completely divide 16, 20 and 24?  a) 3 c) 5 b) 4 d) 6  145. Traffic signal of which colour ask us to stop?  a) Green c) Red b) Yellow d) Blue 146. How many times do Muslims offer namaz in a day?  a) 2 c) 4 b) 3 d) 5  147. Which is the 2nd largest country in the world?  a) Russia b) Canada c) USA d) China 148. Which of the following do we use for Painting?  a) Knife c) Plough Brush d) Hammer 149. How many hours the day has?  a) 6 hours c) 18 hours b) 12 hours d) 24 hours 150. 1024 Kilobytes is equal to?  a) 8 Bits c) 1 Gigabyte (GB) b) 1 Megabyte (MB) d) 1 Byte 151. Deepa Karmakar is associated with which sports?  a) Badminton c) Boxing b) Shooting d) Gymnastics 152. Capital of Uttarakhand is?  a) Lucknow c) Dehradun b) Allahabad d) Ranchi 153. If x + 22 = 50, then find the value of x?  a) 10 b) 15 d) 25	139. Which of the following is a medicinal plant?		
a) Red c) Yellow b) Green d) Blue c) Yellow b) Hold d) Yellow c) Yellow c	a) Neem	c)	Aloevera
a) Red b) Green c) Yellow d) Blue d) Have 141. Which of the following number is divisible by 2, 4 and 6? a) 8 c) 20 b) 16 d) 24 142. The character of Gabbar Singh in the famous film Sholay is played by a) Amitabh Bachchan b) Amjad Khan d) Sanjeev Kumar 143. The dog jumped ◆◆◆◆◆ the table. a) up b) into d) upon 144. Which number will completely divide 16, 20 and 24? a) 3 b) 4 d) 6 145. Traffic signal of which colour ask us to stop? a) Green c) Red b) Yellow d) Blue 146. How many times do Muslims offer namaz in a day? a) 2 b) 3 d) 5 147. Which is the 2nd largest country in the world? a) Russia b) Canada c) USA d) China 148. Which of the following do we use for Painting? a) Knife b) Brush d) Hammer 149. How many hours the day has? a) 6 hours b) 12 hours d) 24 hours 150. 1024 Kilobytes is equal to? a) 8 Bits c) 1 Gigabyte (GB) b) 1 Megabyte (MB) d) 1 Byte 151. Deepa Karmakar is associated with which sports? a) Badminton b) Shooting d) Gymnastics 152. Capital of Uttarakhand is? a) Lucknow c) Dehradun d) Ranchi 153. If x + 22 = 50, then find the value of x? a) 18 b) 28 154. How many numbers between 1 to 100 are divisible by 5? a) 10 c) 20	b) Eucalyptus	d)	All of these
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a) Lucknow c) Dehradun b) Allahabad d) Ranchi  153. If x + 22 = 50, then find the value of x?  a) 18 c) 38 b) 28 d) 30  154. How many numbers between 1 to 100 are divisible by 5? a) 10 c) 20	a) Badminton	c)	Boxing
a) Lucknow b) Allahabad d) Ranchi  153. If x + 22 = 50, then find the value of x? a) 18 b) 28 c) 38 b) 28 d) 30  154. How many numbers between 1 to 100 are divisible by 5? a) 10 c) 20	b) Shooting	d)	Gymnastics
b) Allahabad d) Ranchi 153. If x + 22 = 50, then find the value of x?  a) 18 c) 38 b) 28 d) 30 154. How many numbers between 1 to 100 are divisible by 5? a) 10 c) 20	152. Capital of Uttarakhand is?		
153. If x + 22 = 50, then find the value of x?  a) 18 b) 28 c) 38 d) 30 154. How many numbers between 1 to 100 are divisible by 5? a) 10 c) 20	a) Lucknow	c)	Dehradun
a) 18 c) 38 b) 28 d) 30 154. How many numbers between 1 to 100 are divisible by 5? a) 10 c) 20	b) Allahabad	d)	Ranchi
b) 28 d) 30 154. How many numbers between 1 to 100 are divisible by 5? a) 10 c) 20	153. If $x + 22 = 50$ , then find the value of $x$ ?		
154. How many numbers between 1 to 100 are divisible by 5? a) 10 c) 20	a) 18	c)	38
a) 10 c) 20	•	d)	30
a) 10 c) 20	154. How many numbers between 1 to 100 are di	ivisi	ble by 5?
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	•	,	

#### DAV PUBLIC SCHOOL, SRESHTHA VIHAR **QUESTION BANK - CLASS IV** 155. Which of the following number is divisible by 3, 6 and 9? a) 45 c) 63 b) 54 d) 81 156. Who is the author of the book - Broken Wing? a) Mahatma Gandhi c) Sarojini Naidu b) Annie Besant d) Dadhabhai Naoroji 157. Fastest animal on earth is? a) Cheetah c) Deer b) Lion d) Tiger 158. Subtract the following: 8006 - 6479 = ? c) 1587 a) 1469 b) 1527 d) 1368 159. Capital of Canada is? a) Ottawa c) Montreal b) Canberra d) Victoria 160. A plant that cannot stand on its own is called? a) Climber c) Shrub b) Herb d) Tree 161. 12 X 10 = 50 + 37 + ?. Find the missing number. a) 22 b) 33 c) 44 d) 55 162. Young one of a cat is called? a) Calf c) Puppy b) Kitten d) Cub 163. Add: 7123 + 9803 = ? c) 16927 a) 16925 d) 16928 b) 16926 164. The **\*\*\* \*\*\* \*\*\* \*\*\*** .......is fine today. c) wether a) whether b) weather d) wheather 165. An output device used to convert a text or an image into its electronic representation, which can be viewed on the monitor is called? a) Plotter c) Printer d) Web Camera b) Scanner 166. There are 100 balls in a bag. How many balls are there in 20 such bags? c) 20000 a) 200 b) 2000 d) 1000 167. Sun is a? a) star c) Comet b) Planet d) Asteroid 168. A place where bees are kept is called? a) Apiary c) Zoo d) Nest b) Aviary 169 सोनाली बाजार से ---- लेने गई हैं। दिए गए वाक्य के लिए सही विकल्प चुनिए। ख- सामान ग- समान क- सम्मान घ- सामन ----- होते ही प्रकाश फैल जाता है। 170 -----

ख – सूर्यास्त

ग –रोशनी

घ – अंधकार

DAV PUBLIC SCHOOL, SRESHTHA VIHAR **QUESTION BANK - CLASS IV** 171 'घर' शब्द का पयार्यवाची नहीं -----है। ख– नीर ग– आलय घ- सदन 172 बूढा आदमी धीरे— धीरे चल रहा है। दिए गए वाक्य में विशेषण चुनिए। घ- धीरे- धीरे ख- आदमी ग- चल 173 आलसी मोहन सो रहा है । इस वाक्य में विशेष्य है ख– मोहन क— आलसी घ- रहा 174 निम्न वाक्यों में से शुद्ध वाक्य छॉटें। क- कृप्या मुझे देने की कृपा करें। ख- मुझे अपनी पुस्तक देने की कृपा करें। ग- मुझे तुम्हारी पुस्तक देना। घ- कृपा करके पुस्तक दे। 175 जो पढा – लिखा न हो ——— वाक्यांश के लिए एक शब्द बताएँ। ग – पंडित घ – ज्ञानी क – पढाकू ख – अनपढ 176 कुत्ते ---- पूँछ टेढी ही रहती है। क – के ख – को ग - से घ – की 177 'धोबी' शब्द का बहुवचन ---- है। क – धोबियाँ ख – धोबिएँ ग – धोबी घ – इनमें से कोई नहीं 178 निम्न में से किस शब्द की वर्तनी शुद्ध है ? क – ईर्शा ग- इर्षा घ – ईर्ष्या ख – ईर्षा 179 भाषा का मूल रूप कौन-सा है? क – लिखित रूप ख – मौखिक रूप ग – मानक रूप घ – साहित्यिक रूप 180 'रामचरितमानस' में कितने खण्ड हैं? ग — 100 작 - 7 碅 − 1 घ - 5 181 हिंदी को भारतीय संविधान में संघ की राजभाषा के रूप में कब मान्यता मिली? क— 14 सितम्बर 1949 ख-14 सितम्बर1948 घ-14 सितम्बर 1950 ग— 14 सितम्बर 1953

182 'भोजप्री' मूलतः किस प्रदेश की बोली है?

क– राजस्थान

ख– कश्मीर

ग— बिहार घ— पंजाब

183 'बिहारी' किस राजा के दरबारी कवि थे?

क- महाराणा प्रताप

ख– शिवाजी ग– जय सिंह घ– तेज सिंह

184 'ईदगाह' किन की रचना है?

क- प्रेमचंद

ख– अज्ञेय

ग- प्रसाद ध- जैनेद्र

185 दूरदर्शी –जो दूर की सोचता हो ्अदृश्य– ––––।

क- जो दूर हो ख- जो दिखाई दे

ग– जो दिखाई न दे घ– दूर देखने वाला

186 निम्न में से शृद्ध शब्द कौन –सा है?

क- कवियत्री

ख— कवियित्री

ग— कवियीत्र 🛮 घ— कवयित्री

### DAV PUBLIC SCHOOL, SRESHTHA VIHAR

200 जो कभी न मरे ?

ख— अमर

क— अजर

**QUESTION BANK - CLASS IV** 187 'स्त्री' शब्द का पर्यायवाची है-ग – अंब् ख – नारी घ – मॉ 188 'शिक्षक' के सही अर्थ क्या है? उस पर निशान लगाओ ख – श्रेष्ट ग – बलवान क – गुरु घ – बडा 189 'कवि' का स्त्रीलिंग रूप है – क— कवयित्री ख- कवियत्री ग— कवयत्री ध— कवयीत्री 190 हिंदी वर्णमाला में कुल वर्णों की संख्या कितनी है ? क— 44 ख− 46 ग- 45 ध- 43 191 निम्नलिखित में से कौन सा त्योहार किसी महापुरूष से नहीं जुडा है ? ग— शिक्षक दिवस ध— गांधी जयंती ख– गणतंत्र दिवस क— बाल दिवस 192 संज्ञा की विशेषता बताने वाले को क्या कहते हैं ? ग- विशेषण ध- सर्वनाम ख- संज्ञा 193 जिस वस्तु के आर – पार देखा जा सके । दूरबीन ख— पारदर्शी ग— दर्पण ध— प्रियम क— 194 बाल दिवस कब मनाया जाता है ? ख— 5 दिसंबर ग— 14 नवम्बर 1 नवम्बर ध- 27 मई अच्छे व्यवहार से ---- भी मित्र बन जाते है । सही शब्द चुनिय दोस्त ग— बेकार ख– शत्र ध- पागल 'सरिता' का पर्यायवाची शब्द ---- है । ध- क्ऑ क– तालाब ख- समुद्र ग- नदी 197 तीनों लोकों कर स्वामी ? ख– त्रिलोकी ग– त्रिकाल त्रिमूर्ति ध— त्रियोगी क— आकाश ---- काले बादल छा गए हैं । सही शब्द से वाक्य पूरा करिए-ग- में ध- ने ख- से पर क— मैं इंदोर ---- रहता हूँ । 199 ग– पहुँचता ध– जाता क— जाते ख– जाती

ग— अजये - ध— असंख्य

#### ANSWERS-

1- B	2- D	3- C	4- D	5- D	6- D	7- A	8- C	9- B	10- B
11- C	12- D	13- C	14- D	15- B	16- C	17- D	18- C	19- D	20- D
21- B	22- C	23- A	24- C	25- B	26- A	27- B	28- A	29- B	30- C
31- D	32- B	33- C	34- A	35- D	36- A	37- A	38- B	39- A	40- C
41- D	42- A	43- D	44- B	45- A	46- C	47- D	48- A	49- A	50- C
51- C	52- C	53- C	54- C	55- C	56- C	57- B	58- A	59- D	60- C
61- A	62- D	63- C	64- C	65- A	66- D	67- A	68- B		

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69-B	70-A	71-B	72-D	73-D	74- D	75-B	76-A	77-A	78-A
79-C	80-A	81-A	82-C	83-D	84-A	85-B	86-B	87-C	88-B
89-B	90-D	91-B	92-C	93-D	94-C	95-B	96-C	97-D	98-D
99-C	100-B	101-A	102-C	103-B	104-D	105-A	106-A	107-D	108-A
109-B	110-B	111-A	112-C	113-A	114-A	115-A	116-B	117-A	118-B
119-B	120-C	121-D	122-A	123-B	124-B	125-A	126-D	127-C	128-B
129-A	130-A	131-C	132-A	133-B	134-D	135-B	136-D	137-C	138-C
139-D	140-B	141-D	142-B	143-D	144-B	145-C	146-D	147-A	148-B
149-D	150-B	151-D	152-C	153-B	154-C	155-B	156-C	157-A	158-B
159-A	160-A	161-B	162-B	163-B	164-B	165-B	166-B	167-A	168-A
169-ख	170-क	171-ख	172-ਬ	173-ख	174-ख	175-ख	176-ਬ	177-ग	178-ਬ
179-क	180-क	181-क	182-ग	183-ग	184-क	185-ग	186-ਬ	187-ख	188-क
189-क	190-क	191-ख	192-ग	193-ख	194-ग	195-ख	196-ग	197-ख	198-ग
199-ਬ	200-ख								