MAX. MARKS- 40

**CLASS-VI DATE- 13-09-2023** TIME ALLOWED- 1½ HOUR

General	mstruction.	

- > Read all the questions before writing the answers.
- > Check that this question paper contains 9 questions.
- Write down the serial number of the question before attempting it.

of the question before attempting it.	
ach question.	
Min fadhlik"?	5x1=5
b. How are you? d. Welcome	
?" <b>بر</b> ا	
b. Rabbit d. Bridge	
? <sub>"</sub> ش"	
b. <b>ک</b>	
d. س	
?	
d. بنات	
a. <b>F</b>	
se with English meaning.	10x1=10
m 1 to 10.	10x½=5
	ach question.  Min fadhlik"? b. How are you? d. Welcome  الْبَارِدُ b. Rabbit d. Bridge  الْبُنْ"? b. الله الله الله الله الله الله الله الل

IV. Convert the following numbers and dates into Arabic: -6x% = 31.3376620 4. 27/03/1983 2.0122665 5. 07/11/2000 3. 13/09/2023 6. 9842076 V. Split the following words: - $8x\frac{1}{2}=4$ مقاعد 5 نائمون 1. حقيبة .6 روستاق .2 شاروخ .7 انتظار .3 قديم .8 كليات 4. VI. Join the following letters: - $8x\frac{1}{2} = 4$ 1. با+ل+ق+ص+ابب 1. ص+ه+ر+ي+ج .5 1+ ل+ ث+ ی+ ا+ب 2. ا+ل+و+ط+ن .6 ر+ي+ا+b+ي+ن·7. ا+س+ب+و+ع+ی+ة .3 a+ا+ن+ج+و .4 ق + د + ي + م + ة . 8 VII. Translate the following words into Arabic (Any Ten): - $10x\frac{1}{2}=5$ 1. Fly 7. Doll 2. Lamb 8. Flower 3. Ribbon 9. Little finger 4. Mountain 10. Onion 5. Fox 11. Ginger 6. Dates 12. Bag VIII. Translate the following greetings and phrases into Arabic (any two): - $2x\frac{1}{2}=1$ 1. Goodbye. 3. My name is. 2. Don't mention. 4. Look. (male) IX. Match the following: - $6x\frac{1}{2}=3$ 1. Why عبف .a 2. What لماذا . ط 3. Where متی .c 4. How این .d

5. When

6. Who

e. من

f. ام