Level: 3rd M. S SCHO	OOL:	• • • • • • • • • • • • • • • • • • • •	Year: 2022-2023
Timing: 60 mnts	Name:		
The 2nd Term-Test n°3			
<u></u>			
Professor Kamel Youcef To which have many applications, lik 1954 in Kasr El Bokhari in Medea the University of Bab Azzouar in Mechanical Engineering.	ke robot arms in the pro a. He studied at Fakhar	ocess of manufacturing of High School in the san	cars. He was born in ne town. Then, he joined
After that, he got a scholars degree and a PhD degree in Mech Technology (MIT). While he was designing, modelling, simulation	nanical Engineering (19 living in the USA, Pro and automatic control s	981-1985) in Massachus ofessor Kamel Youcef T systems. The application	etts Institute of Coumi was working on
manufacturing robots, automation, metrology and biotechnology. He is the author of over 200 publications. He has been invited as a lecturer at over 160 seminars			
at companies, research centres and	=	s been myned as a fectu	iter at over 100 seminars
at companies, research centres and	i universities.		10
From the net			
		\ ()	
READING COMPREHENSION (7	/pts)		
 He is 69 years-old now. He got a scholarship to study in He published over 100 publication TASK 2. Read the text and answer What did he invent? Where was he born? Is he the author of over 100 publication 	ons. the following questio	<u>ns:</u> (3pts)	
TASK 3: Sort out from the text wo	rds that are synonym	or annosite to: (1nt)	
TASK 3: Sort out from the text words that are synonym or opposite to: (1pt) Finished =(§1) Before \neq (§2)			
	(3-)	,,	(3-)
MASTERY OF LAGUAGE (8pts) TASK 1: Spot the mistakes and con 1. Two week ago, Kamel travelled to 2. These people worked and got money	Algiers.		
TASK 2: Put the verbs between brace 1. My sister (to wash)	the plates while I (to ea	at).	
TASK 3: Classify the following wordloved-accepted-typed -travelled		oronunciation of: 'ed':	(3pts)
/t/	/ d /	/ Id /	
			1
SITUATION OF INTEGRATION	(5pts)		

Taking the text as an example and in few lines, write a short biography about: Bachir Halimi

- Name: Bachir Halimi

- Place of birth: Mdaourouch Souk Ahras Algeria
- Date of birth: 1956Nationality: Algerian
- Occupations: a scientific researcher in computing
- Achievements: 1974, discovering a mistake in mathematics baccalaureate / 1986, introducing the Arabic language to computer systems/ 2012, establishing "Speech Mobility", a telecom software company