

Using relevant database management system of your choice create a database called **S5** and use it to create tables as below

Bio data

id	fname	lname	sex	Date of birth	class	stream	email	password
Kb001	Wilfred	bingo	M	10/18/2001	S5	A	wil@omosoftware.net	wilfred
Kb002	Romulus	maja	M	10/17/1998	S5	S	romi@omosoftware.net	romulous
Kb003	amia	grace	F	3/26/2000	S5	A	amia@omosoftware.tech	Amia12
Kb004	Kisa	vivian	F	6/16/2014	S5	S	kisa@omosoftware.net	Vivian123

BOT

id	mks
Kb001	67
Kc003	90
Kb002	89

MOT

id	mks
Kb003	80
Kc001	90
Kb002	76

EOT

id	mks
Kb003	70
Kb002	100
Kb001	45

- Use input mask to hide password such that its value is not seen easily by any other person
- create a relationship between the four table using id field as a primary key
- create a query displaying id, fname, lname, date of birth and age of each child including their total marks
- Create a form which must include id, bot_mks ,MOT_mks and EOT_mks
- include print button, Next Button , Previous Button and Save button on your form
- create a report generating mark sheet as below including its total

Id	bot	mot	Eot	total	Comment

use the iif function to sign each child a correct comment if (0-54=fail,55-69=pass and 70-100=credit)

Send to: info@omosoftware.net