

COLOMBO DISTRICT AHADHIYYAH SCHOOLS' FEDERATION **Year End Examination - 2015**

Seera and Thareekh (Biography & History)

ES 4

Duration: 1½ hours

		Name :				
	PART I					
(1)	Giv	Answer all the questions Give short answers				
	1.	At which age prophet (sal) got his prophethood?				
	2.	In which Hijri year prophet (sal) performed his last Hajj?				
	3.	Write the names of 2 daughters of prophet (sal).				
	4.	Who was the husband of Fathima (rali)?				
	5.	Who was the first Caliph?				
	6.	Which sahabi accompanied prophet (sal) during Hijrah?				
	7.	How is the year in which prophet (sal) was born known as?				
	8.	Write 02 exemplary roles of prophet (sal)?				
	9.	Who was the first woman to accept Islam?				
	10.	What was the masjid constructed by prophet (sal) in Madina?				
		(30 Marks)				

(2)	Fil	l in the blanks. (Sawda (rali) / Q	ouraysh / Haleema (ral	i) / Al Yawmul Akhir / Mi'raj)		
	1.	The journey of prophet (s	al) to meet Allah is kno	on as		
	2.	is a wife of prophet (sal)				
	3.		of judgement.			
	4.	Prophet (sal) belonged to	the	tribe.		
	5.	The foster - mother of pro	ophet (sal) was		(15 Marks)	
(3)	Un	nderline the correct answer.				
	1.	Abu Thaalib is prophet (s 1. Uncle	al)'s 2. Father	3. Friend		
	2.	The number of wives of p 1. 15	prophet (sal) 2. 11	3. 13		
	3.	The prophet who was bor 1. Moosa (alai)	n without a father, 2. Isa (alai)	3. Yusuf (alai)		
	4.	The age of prophet (sal) v 1. 15	vhen he married Khadij 2. 25	ah (rali) 3. 40		
	5.	The place to which proph 1. Makkah	et (sal) went with Abu 7 2. Madina	Thaalib for trade was, 3. Shaam	(15 Marks)	
			PART Answer only FOUR			
01.	·					

02.	Write a short note on the Mi'raj journey of prophet (sal).
03.	Write 5 names of the wives of prophet (Sal)
04.	Write a short note on one of the following topics
	 The youth age of prophet (sal) Khadijah (rali)
	3. The first marriage of prophet (sal) 4. The birth of prophet (sal)

05.	Write the main factors that lead prophet (sal) to get special names such as Al Ameen, As Saadiq.
06.	Write a shore note on Ka'bathullah.
	$(10 \times 4 = 40)$