ANSWER KEY

YEAR	:	2021
LEVEL	:	PRIMARY 5
SCHOOL	:	RAFFLES GIRLS' PRIMARY SCHOOL
SUBJECT	:	SCIENCE
TERM	:	SA2

BOOKLET A

Q1	1	Q2	1	Q3	3	Q4	4	Q5	3
Q6	2	Q7	2	Q8	3	Q9	3	Q10	2
Q11	4	Q12	2	Q13	3	Q14	4	Q15	4
Q16	3	Q17	2	Q18	3	Q19	4	Q20	1
Q21	1	Q22	1	Q23	3	Q24	2	Q25	1
Q26	4	Q27	3	Q28	2				

BOOKLET B







(exposed surface area in contact with the surrounding air. Hence, there was					
á	a faster rate of evaporation.					
38	(a) 3					
((b) Y					
((c) Opaque, does not allow light to pass through					
	(d) Ben's shadow would be smaller					
39	(a) The metal rod gained heat from the Bunsen burner to expand and					
1	increase in volume. Thus, the metal rod extended to burst the balloo (b) The glass has a poorer conductor of heat. Thus, the glass rod gained nea slower from the Bunsen burner to expand and increase in volume slower,					
1						
	causing the glass rod to extend slower.					
	(c) P. The metal has a better conductor of heat. Thus, the metal rod gained					
	heat faster from the Bunsen burner to increease in temperature faster.					
40	(a) (i) Circuit J: parallel					
1	(ii) Cicuit K: Serires					
	(b) Bulb A					
41	(a)					
	X					
	· · · · · · · · · · · · · · · · · · ·					
	(b) The paper strip was an insulator of electricity. Thus, no electric current					
,	was able to flow through.					
	(c) No. The negative end of one battery is connected to the positive end of					
	the other battery.					
	(b) The paper strip was an insulator of electricity. Thus, no electric c was able to flow through. (c) No. The negative end of one battery is connected to the positive the other battery.					