

Time L1 Mark Scheme		
1(a)	1 min	[1]
1(b)	3 min	[1]
1(c)	1 hr	[1]
1(d)	4 hr	[1]
1(e)	5 min	[1]
1(f)	60 min	[1]
1(g)	1 day	[1]
1(h)	3 days	[1]
1(i)	120 min	[1]
1(j)	7 days	[1]
2(a)	1 week	[1]
2(b)	8 weeks	[1]
2(c)	1 year	[1]
2(d)	14 days	[1]
2(e)	36 months	[1]
2(f)	240 min	[1]
2(g)	1680 s	[1]
2(h)	1 hr	[1]
2(i)	2 weeks	[1]
2(j)	504 hours	[1]

3(a)	03:45	[1]
3(b)	15:45	[1]
3(c)	11:15	[1]
3(d)	20:20	[1]
3(e)	16:45	[1]
3(f)	05:25	[1]
3(g)	12:40	[1]
3(h)	00:10	[1]
3(i)	14:30	[1]
3(j)	21:50	[1]
4(a)	3:25 pm	[1]
4(b)	6:40 pm	[1]
4(c)	9:45 am	[1]
4(d)	8:20 am	[1]
4(e)	12:05 am	[1]
4(f)	11:55 pm	[1]
4(g)	3:30 am	[1]
4(h)	10:45 am	[1]
4(i)	4:10 pm	[1]
4(j)	5:35 pm	[1]

5(a)	05:20 – 05:00 (= 20 min)	[1]
	20 min	[1]
5(b)	12:15 – 11:25 (= 50 min)	[1]
	50 min	[1]
5(c)	12:15 – 05:30 (= 6 hr 45 min)	[1]
	6 hr 45 min	[1]
5(d)	13:30 – 05:00 (8 hr 30 min)	[1]
	8 hr 30 min	[1]
6(a)	09:00 am + 1 hr 15 min (=10:15 am)	[1]
	10:15 am	[1]
6(b)	10:15 am + 20 min (=10:35 am)	[1] Allow ecf from part (a)
	10:35 am	[1] Allow ecf from part (a)
6(c)	10:35 am + 2 hr 30 min (=1:05 pm)	[1] Allow ecf from part (b)
	1:05 pm	[1] Allow ecf from part (b)
6(d)	1:05 pm + 1 hr (=2:05 pm)	[1] Allow ecf from part (c)
	2:05 pm	[1] Allow ecf from part (c)
6(e)	2:05 pm + 2 hr (=4:05 pm)	[1] Allow ecf from part (d)
	4:05 pm + 30 min (=4:35 pm)	[1] Allow ecf from part (d)
	4:35 pm	[1] Allow ecf from part (d)

7(a)	$1600 \div 100 (= 16)$	[1]
	5: 30 am + 16 minutes (= 5: 46 am)	[1]
	Yes	[1]
7(b)	10: 20 am – 5: 50 am (=4 hr 30 min)	[1]
	4 hr 30 min – 4 hr = 30 min	[1]
7(c)	18: 00 – 10: 20 (=7 hr 40 min)	[1] Allow ecf
	7 activities	[1] Allow ecf
7(d)	Longer	[1]
	1 hr 20 min – 1 hr = 20 min	[1]
7(e)	5: 30 pm – 4: 45 pm = 45 min	[1]
7(f)	270 min = $4\frac{1}{2}$ hr	[1]
7(g)	5 hr - $4\frac{1}{2}$ hr = $\frac{1}{2}$ hr	[1] Allow ecf
	18: 00 + 5 hr = 23: 00	[1] Allow ecf
7(h)	From part (a) – takes 16 min to walk home	[1] Allow ecf
	23: 00 + 16 min = 23: 16	[1] Allow ecf
8(a)	$25 + 35 = 60$ minutes	[1]
8(b)	$60 \div 10 = 6$	[1] Allow ecf
8(c)	$25 - 20 = 5$ minutes	[1]
8(d)(i)	$15 - 5 = 10$ minutes	[1] Allow ecf
8(d)(ii)	$60 + 10 = 70$ minutes	[1] Allow ecf
8(d)(iii)	$70 \div 10 = 7$	[1] Allow ecf
8(e)	$25 - 7 (= 18)$	[1] Allow ecf
	$18 \div 2 (= 9)$	[1] Allow ecf
	$9 \times 10 (= 90)$	[1] Allow ecf
	8: 00 pm + 90 min = 9: 30 pm	[1] Allow ecf