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Fundamentals and Application of MCU								
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1-16	20	1	5-7	2	5-7	1-16 401		
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		C3. C4.
2	2	C1. C2. C3. C4.
3	3	C1. C2. C3. C4.
4	4	C5. C8.
5	5	C5. C6. C7. C8.

1	1 1.1-1.4		3	3				
2-3	2 51 2 2.1-2.2 3 2.3-2.6		6	2 51 3 51 CPU 2 51 3				

51

51

				<p>5</p> <p>6 I/O</p> <p>Keil C</p> <p>Proteus OMF</p> <p>Keil Proteus</p> <p>C51</p> <p>Keil 51</p> <p>I/O Keil C</p> <p>Proteus</p>				
7	<p>5 51</p> <p>5.1-5.5</p>		3	<p>51</p> <p>51</p>				

16			3					
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8-9	6 51 / 6.1-6.4	8 9 6.5	6	8 / 9 TMOD / TCON 9	/		

				/ / / /			
10-11	7 51 10 7.1-7.3 11 7.4		6	10 11 51 11			
12-13	8 I/O 12 8.1-8.5 13 8.6-8.7		6	12 13			

				<p>LCD</p> <p>13 LED</p> <p>I/O</p> <p>I/O A-D D-A</p>			
14-15	<p>9</p> <p>14 9.1 15 9.2</p>		6	<p>14</p> <p>15</p> <p>14</p> <p>15 LED</p>			
			24				

		%				
	1	2	8	8	2	
	2	2	8	8	2	
	3	2	8	8		