

# Addition 2 – Regrouping

1 ten + 15 units = 2 tens + 5 units

1. (a) 1 ten + ~~1~~6 units =  tens +  units =
- (b) 2 tens + ~~1~~3 units =  tens +  units =
- (c) 4 tens + ~~1~~7 units =  tens +  units =
- (d) 7 tens + ~~1~~8 units =  tens +  units =
- (e) 8 tens + ~~1~~2 units =  tens +  units =
- (f) 0 tens + ~~1~~4 units =  ten +  units =

3 tens + 23 units = 5 tens + 3 units

2. (a) 1 ten + ~~2~~5 units =  tens +  units =
- (b) 4 tens + ~~2~~8 units =  tens +  units =
- (c) 2 tens + ~~2~~3 units =  tens +  units =
- (d) 6 tens + ~~3~~6 units =  tens +  units =
- (e) 0 tens + ~~4~~1 units =  tens +  unit =
- (f) 7 tens + ~~2~~0 units =  tens +  units =

3. Write the correct number.

(a)	<table border="1"><tr><td>t</td><td>u</td></tr><tr><td>2</td><td>18</td></tr></table>	t	u	2	18	(b)	<table border="1"><tr><td>t</td><td>u</td></tr><tr><td>3</td><td>16</td></tr></table>	t	u	3	16	(c)	<table border="1"><tr><td>t</td><td>u</td></tr><tr><td>4</td><td>12</td></tr></table>	t	u	4	12	(d)	<table border="1"><tr><td>t</td><td>u</td></tr><tr><td>6</td><td>14</td></tr></table>	t	u	6	14	(e)	<table border="1"><tr><td>t</td><td>u</td></tr><tr><td>8</td><td>13</td></tr></table>	t	u	8	13
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