

Subtraction mix up



Cut out the cards and match the first, then and now to the subtraction problem.

QUESTION	FIRST	THEN	NOW
First there were <u>13</u> . Then <u>2</u> were removed. Now there are <u>11</u> . $13 - 2 = \underline{11}$.			
First there were <u>15</u> . Then <u>3</u> were removed. Now there are <u>12</u> . $15 - 3 = \underline{12}$.			
First there were <u>18</u> . Then <u>5</u> were removed. Now there are <u>13</u> . $18 - 4 = \underline{13}$.			
First there were <u>17</u> . Then <u>3</u> were removed. Now there are <u>14</u> . $17 - 3 = \underline{14}$.			

Subtraction mix up

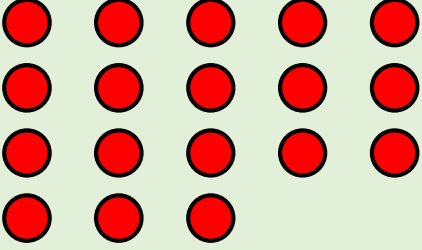
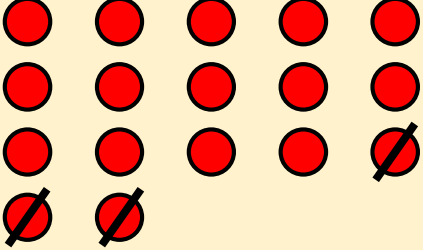
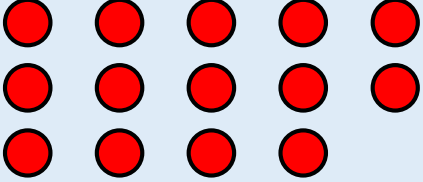
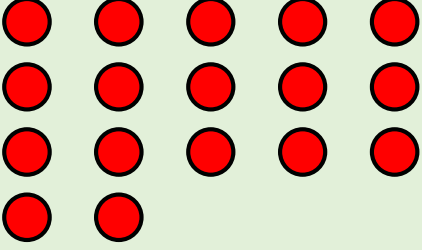
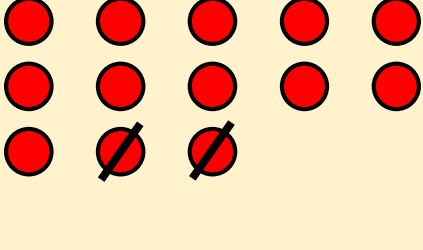
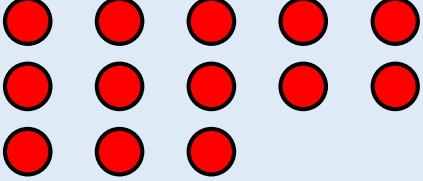
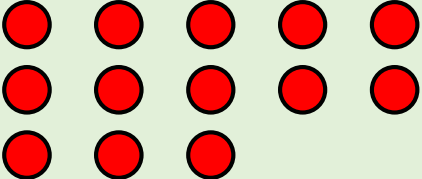
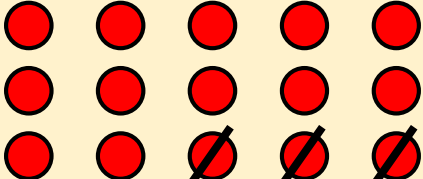
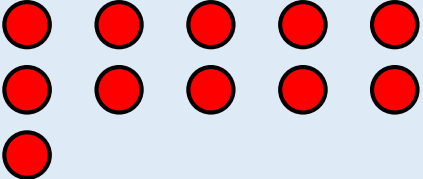
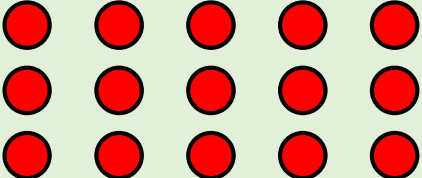
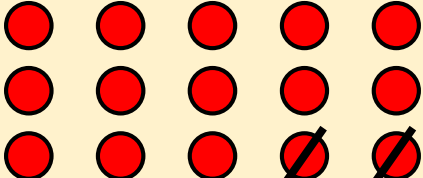
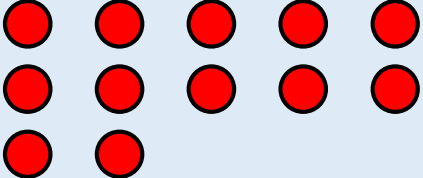


Cut out the cards and match the first, then and now to the subtraction problem.

QUESTION	FIRST	THEN	NOW
<p>First there were <u>17</u>.</p> <p>Then <u>4</u> were removed.</p> <p>Now there are <u>13</u>.</p> <p>$17 - 4 = \underline{13}$.</p>			
<p>First there were <u>19</u>.</p> <p>Then <u>5</u> were removed.</p> <p>Now there are <u>14</u>.</p> <p>$19 - 5 = \underline{14}$.</p>			
<p>First there were <u>18</u>.</p> <p>Then <u>6</u> were removed.</p> <p>Now there are _____.</p> <p>$18 - 6 = \underline{\quad}$.</p>			
<p>First there were <u>16</u>.</p> <p>Then <u>1</u> was removed.</p> <p>Now there are _____.</p> <p>$16 - 1 = \underline{\quad}$.</p>			

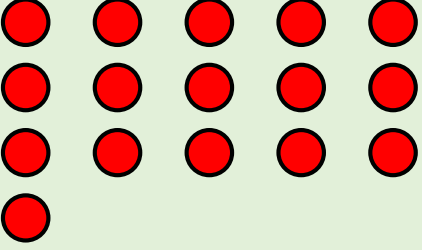
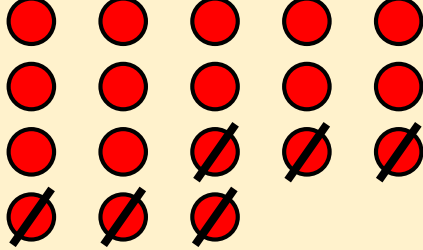
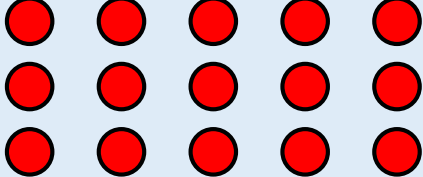
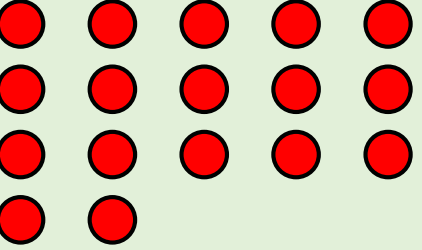
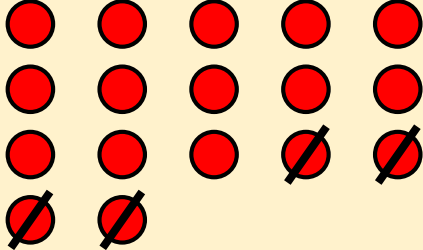
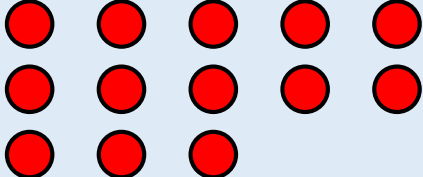
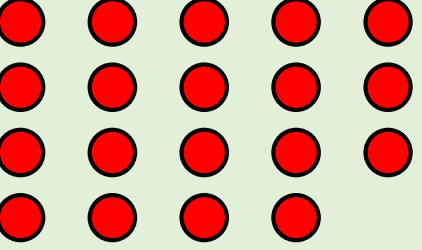
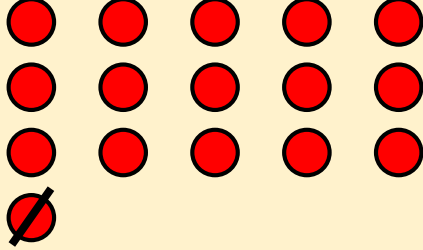
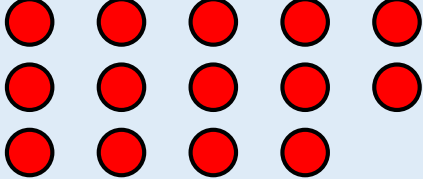
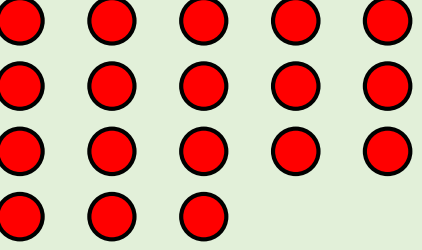
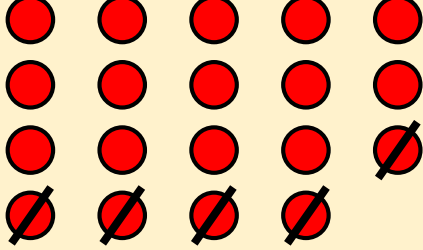
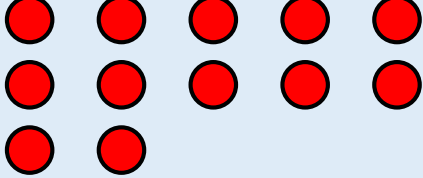
Subtraction mix up

Cut out the cards and match the first, then and now to the subtraction problem. Then complete the subtraction problem.

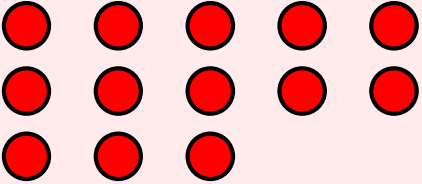
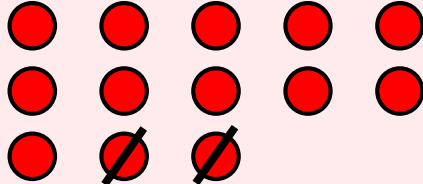
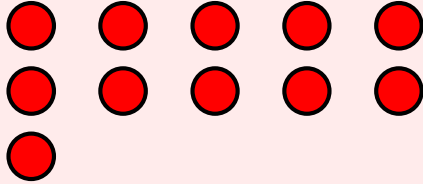
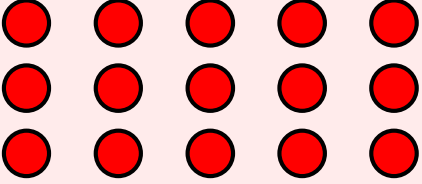
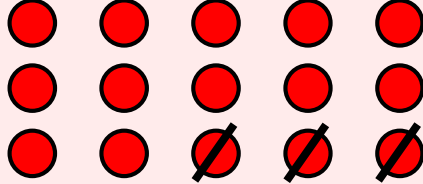
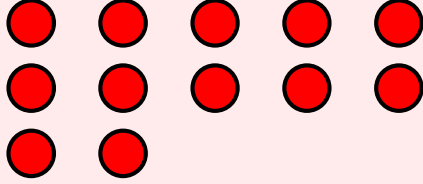
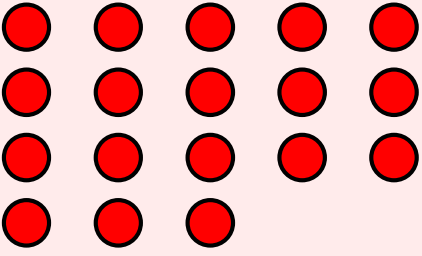
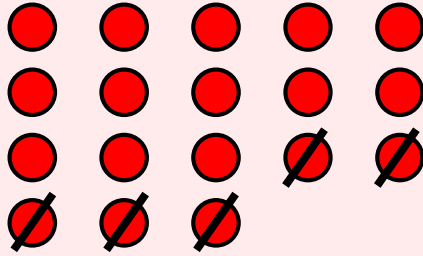
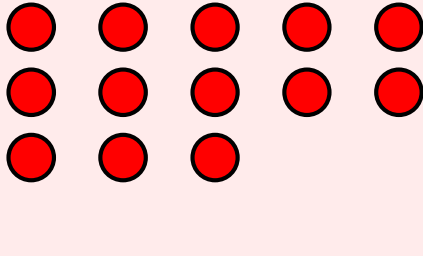
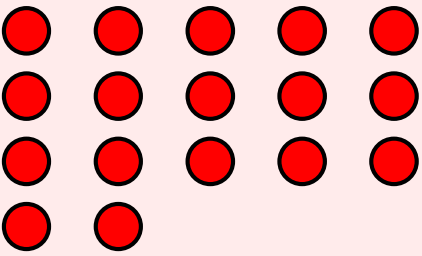
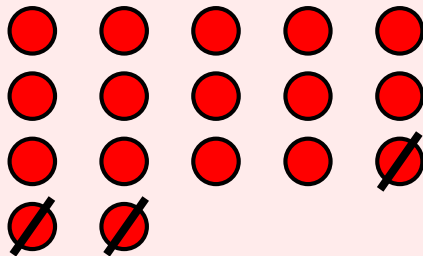
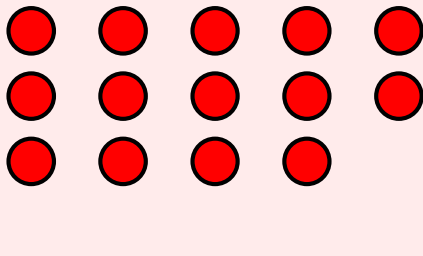
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Answers – Subtraction mix up

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