

ΟΝΟΜΑ: _____

Μαθηματικά 7η Ενότητα

47. Η πρόσθεση και η αφαίρεση ως αντίστροφες πράξεις – Η υπέρβαση της δεκάδας

1. Κάνω τις παρακάτω πράξεις, πατώντας στο 10.

<p>8 + 5</p> <p>8 + 2 + 3 = ○</p> <p>10</p> <p>Detailed description: A diagram showing the addition of 8 and 5. The number 5 is broken down into 2 and 3. The 8 and the 2 from the 5 are grouped together with a bracket underneath, pointing to a red box containing the number 10. The equation below is 8 + 2 + 3 = ○.</p>	<p>13 - 5</p> <p>13 - 3 - 2 = ○</p> <p>10</p> <p>Detailed description: A diagram showing the subtraction of 5 from 13. The number 5 is broken down into 3 and 2. The 13 and the 3 from the 5 are grouped together with a bracket underneath, pointing to a red box containing the number 10. The equation below is 13 - 3 - 2 = ○.</p>
<p>9 + 6</p> <p>○ + ○ + ○ = ○</p> <p>10</p> <p>Detailed description: A diagram showing the addition of 9 and 6. The number 6 is broken down into two empty circles. A bracket underneath the first two circles points to a red box containing the number 10. The equation below is ○ + ○ + ○ = ○.</p>	<p>15 - 9</p> <p>○ - ○ - ○ = ○</p> <p>10</p> <p>Detailed description: A diagram showing the subtraction of 9 from 15. The number 9 is broken down into two empty circles. A bracket underneath the first two circles points to a red box containing the number 10. The equation below is ○ - ○ - ○ = ○.</p>
<p>7 + 7</p> <p>○ + ○ + ○ = ○</p> <p>10</p> <p>Detailed description: A diagram showing the addition of 7 and 7. The number 7 is broken down into two empty circles. A bracket underneath the first two circles points to a red box containing the number 10. The equation below is ○ + ○ + ○ = ○.</p>	<p>14 - 7</p> <p>○ - ○ - ○ = ○</p> <p>10</p> <p>Detailed description: A diagram showing the subtraction of 7 from 14. The number 7 is broken down into two empty circles. A bracket underneath the first two circles points to a red box containing the number 10. The equation below is ○ - ○ - ○ = ○.</p>