TEENY (Numbers within 20)



Use counters to explore doubles (double 1 is 2: 1 + 1 = 2, double 6 is 12: 6 + 6 = 12, etc.) up to double 10. Investigate linked subtractions: 14 - 7 = 7. (See '*Tap Say Turn - Number Bonds*' for help with memorising),

Use counters to explore ways of partitioning 12 (eg 6 + 6, 10 + 2 etc). Repeat for other teens. Arrange the counters in pairs like this.



Investigate teens facts (4 + 10 = 14, 6 + 10 = 16 etc) using counters. Speak aloud *four* and *ten* is *four-teen* etc. Memorise them: (see *Tap Say Turn - Number Bonds* again for help with memorising),

Explore doubles and teens together: 7 + 7 = 14; 10 + 4 = 14; etc.

Explore how the pairs that make 10 can help with pairs that make 20.





Explore addition triangles and their fact families. Investigate: the number at the top of the triangle is at the end of the additions and the start of the subtractions and is (usually!) the larger number.