## Subtracting Fractions

Task 1
Example $\quad 11 / 12-1 / 12={ }^{10} / 12$
Means numerator - numerator $/$ denominator

So
$11 \cdot 1 / 12$ which is ${ }^{10} / 12$, which is the equivalent to $5 / 6$ because 2 will go into the numerator 10 (5) times and 2, will go into the denominator 12 (6) times.
Numerator (5)/Denominator(6)
Complete the following:

1. ${ }^{19} / 20-1 / 20-\frac{1}{2} / 20-4 / 20=$
2. ${ }^{11} / 14^{-} / 14^{-}-9 / 14=$
3. $20 / 23^{-2} / 23=$
4. ${ }^{11} / 15-1 / 15^{1} / 15-1 / 15-1 / 15^{-1} / 15=$
5. ${ }^{17} / 17^{-1} / 17-1 / 17-2 / 17=$
6. ${ }^{17} / 9^{-1} / 9-3 / 9-2 / 9=$

Try some of your own now.

