

## Multiples of 5: pairs to 100

### Sheet 1

#### Set A

$45 + \square = 100$     $25 + \square = 100$     $15 + \square = 100$     $75 + \square = 100$     $55 + \square = 100$

$95 + \square = 100$     $35 + \square = 100$     $65 + \square = 100$     $85 + \square = 100$     $5 + \square = 100$

#### Set B

$100 - \square = 35$     $100 - \square = 85$     $100 - \square = 15$     $100 - \square = 55$     $100 - \square = 25$

$100 - \square = 95$     $100 - \square = 75$     $100 - \square = 45$     $100 - \square = 65$     $100 - \square = 5$

#### Challenge

Find a pair of numbers which total 100 where the digits add to 19. Can you find another? And another? Explain your findings.