

Name:

Time Limit – 3 minutes

Date:



Almondsbury Primary School

Maths Attack Number bonds to 100

3F

In Multiples of 5

$5+95=$

$30+ \quad =100$

$75+25=$

$95 + \quad =100$

$15+ \quad =100$

$35+65=$

$0+100=$

$85+ \quad =100$

$55+45=$

$25+ \quad =100$

$85+15=$

$65+ \quad =100$

$10+ \quad =100$

$20+80=$

$50+ \quad =100$

$85+15 =$

$45+55 =$

$65+ \quad = 100$

$70 + 30=$

$45 + \quad =100$