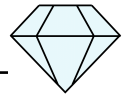


Name: _____

Primary 5-a-day

Diamond



7th August

$2 \times 7 =$

$86 - 18 =$

Mollie has 90 sweets.

She shares them equally between
9 friends.

How many sweets does she give to
each friend?

Chloe has 50p

She buys a pencil and here is her
change.



How much was the pencil?

 p

$\frac{1}{3} \text{ of } 15 = \frac{1}{2} \text{ of}$