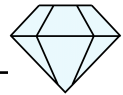


Name: _____

Primary 5-a-day

Diamond



13th January

$40 \div 5 =$

$+45 = 67$

Find the **sum** of 23 and 35

Ollie has these coins.



Sweets cost 5p each.

How many sweets can Ollie buy?

Pam has 30 sweets.



6 friends visit Pam.

She gives them 2 sweets each.

How many sweets does Pam have left?