

Name: _____

Primary 5-a-day

Diamond



9th September

$3 \times 5 =$

$81 -$

$= 17$

Write a fraction that is equal to $\frac{1}{2}$

Shane has 4 pets.

Dennis has twice as many pets as Shane.

How many pets do Dennis and Shane have altogether?

10 trains leave a station every hour.

How many trains leave the station between 1 o'clock in the afternoon and 5 o'clock in the evening?