

Name: Answer

Primary 5-a-day

Silver



19th June

$89 + 512$

$$\begin{array}{r} 512 \\ + 89 \\ \hline 601 \\ \hline \end{array}$$

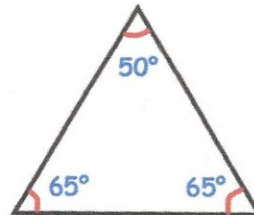
601

$7 \times 7 \times 3$

147

What type of triangle is shown?

Isosceles



The timetable shows the times of trains

Southville	0630	<u>0650</u>	0720
Leek	0703	<u>0715</u>	0751
Milton	0824	0835	0920

Chloe is in Southville and wants to be in Leek by 07:30

What is the time of the **latest** train she can take from Southville?

0650

How long does the journey take?

25 mins