

Name & Surname: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Class: \_\_\_\_\_\_\_

Grade 4 & 5 2021 # 33 Hand in by Thurs 11 Nov

3 more problems

1. Find the value of if:

Trial and improvement:

Therefore,

2. If 86and 6 3. How many do you need to equal 12 ?

  

8 6 12

24 18 36

12 9 18

Therefore, 12

3. In a stable there are men and horses. In total there are 24 heads and 68 legs in the stable. How many men are there in the stable?

men + horses = 24

A bit of trial and improvement will get you to the answer of

14 men and 10 horses