

Footplate

Now try them randomly.

$59 \times 100 =$

$67 \times 1000 =$

$76 \times 10 =$

$92 \times 1000 =$

$78 \times 1000 =$

$93 \times 10 =$

$59 \times 100 =$

$69 \times 100 =$

$97 \times 1000 =$

$66 \times 1000 =$

$58 \times 10 =$

Platform

Now try these randomly.
Put in the last number—be careful—these
are a lot more tricky!

$36000 = 10 \times _$

$95000 = 1000 \times _$

$33000 = 100 \times _$

$12000 = 10 \times _$

$496000 = 1000 \times _$

$21000 = 1000 \times _$

$126000 = 10 \times _$

$17000 = 100 \times _$

$28000 = 10 \times _$

$28000 = 100 \times _$

$59000 = 10 \times _$

Acre Heads Primary School

Platform Forty Six Multiplying by 10,100 & 1000.



Name:	
Class:	
Tests	Date completed
I can say it in order	
When tested verbally I can say it in a random order	
I can write it down in order.	
I can write it down in random order (Children MUST be tested by a member of school staff)	

Sleepers

For you to familiarize
yourself with the
method.

$12 \times 10 = 120$

$12 \times 100 = 1200$

$12 \times 1000 = 12000$

$13 \times 10 = 130$

$13 \times 100 = 1300$

$13 \times 1000 = 13000$

$14 \times 10 = 140$

$14 \times 100 = 1400$

$14 \times 1000 = 14000$

$15 \times 10 = 150$

$15 \times 100 = 1500$

$15 \times 1000 = 15000$

Signal Box

Now you've got it—keep going but
faster!

$16 \times 10 =$

$16 \times 100 =$

$16 \times 1000 =$

$17 \times 10 =$

$17 \times 100 =$

$17 \times 1000 =$

$18 \times 10 =$

$18 \times 100 =$

$18 \times 1000 =$

$19 \times 10 =$

$19 \times 100 =$

$19 \times 1000 =$

Boiler

For you to put in the question.

$_ \times 10 = 200$

$_ \times 100 = 2000$

$_ \times 1000 = 20000$

$_ \times 10 = 210$

$_ \times 100 = 2100$

$_ \times 1000 = 21000$

$_ \times 10 = 220$

$_ \times 100 = 2200$

$_ \times 1000 = 22000$

$_ \times 10 = 230$

$_ \times 100 = 2300$

$_ \times 1000 = 23000$