





# Maths Passport Examples

## Africa 2

### Ghana:

I can <b>count</b> in 4s from zero	0, 4, 8, 12, etc
I can <b>count</b> in 8s from zero	0, 8, 16, 24, 32 etc
I can <b>count</b> in 50s from zero	0, 50, 100, 150, 200 etc
I can <b>count</b> in 100s from zero	0, 100, 200, 300, 400 etc
I can <b>count</b> up and down in tenths 0.1, 0.2, 0.3, 0.4 etc	1/10, 2/10, 3/10, 4/10 etc
I know <b>by heart</b> all multiplication facts for 3 up to $3 \times 12$	All $\times 3$ tables to $12 \times 3$ What is three multiplied by nine?... or $3 \times 6$ ?
I know <b>by heart</b> all division facts for 3 up to 36	What is twenty one divided by three?... or $27 \div 3 = 9$
I know <b>by heart</b> all multiplication facts for 4 up to $4 \times 12$	All $\times 4$ table to $12 \times 4$ What is four multiplied by eleven?... or $4 \times 4$ ?
I know <b>by heart</b> all division facts for 4 up to 48	What is forty eight divided by four?... or $28 \div 4 = 7$
I know <b>by heart</b> all multiplication facts for 8 up to $8 \times 12$	All $\times 8$ table to $12 \times 8$ What is eight multiplied by twelve?... or $8 \times 3$ ?
I know <b>by heart</b> all division facts for 8 up to 96	What is sixty four divided by eight?... or $56 \div 8 = 7$
I can <b>recognise</b> multiples of 2, 5, 10 up to 1000	Know that multiples of 5 end in 0 and 5 Know that multiples 2 end in even digits Know that multiples of 10 end in a zero digit

### Kenya:

I can tell the time to the <b>nearest minute</b> on an analogue clock	 <p>Four minutes past 8.</p>
I can tell the time of a 12 hour digital clock	 <p>Quarter to four' or Three forty five'</p>
I <b>know</b> the number of seconds in a minute	60 seconds in a minute
I <b>know</b> the number of days in each month	30 days have September, April, June and November, all the rest have 31 except February which has 28, 29 in a leap year
I <b>know</b> the number of days in a year and a leap year	365 days in a year 366 days in a leap year (this is every four years-the next leap year will be in 2016)
I can <b>read</b> Roman numerals from I to XII	I=1 II=2 III=3 IV=4 V=5 VI=6 VII=7 VIII=8 IX=9 X=10 XI=11 XII=12