

Kingsland CE Primary School

YEAR FOUR

May 18th 2020

Super Seven Challenge



Challenge One: quick fire multiplication check

$6 \times 3 =$

$11 \times 5 =$

$4 \times 7 =$

$8 \times 7 =$

$9 \times 10 =$

$8 \times 9 =$

$5 \times 4 =$

Challenge Two: multiplying by 10s, 100, and 1,000s

11	×	10	=							
9	×	100	=							
60	×	10	=							
8	×	1000	=							
1.3	×	10	=							
14	×	100	=							
11	×	1000	=							

Challenge Three: adding amounts of money using a subtraction check (inverse method)

[illegible][illegible]

Challenge Four: column multiplication

multiplication check
use jottings

[illegible]

multiplication check
use jottings

[illegible]

multiplication check
use jottings

[illegible]

Challenge Five: dividing three digit numbers with no remainder

[illegible][illegible][illegible]

Challenge Six: finding fractions of amounts

$$\frac{1}{4} \text{ of } 60 =$$

4

$$\frac{2}{8} \text{ of } 240 =$$

8

$$\frac{3}{10} \text{ of } 300 =$$

10

$$\frac{3}{5} \text{ of } 500 =$$

5

$$\frac{2}{3} \text{ of } 180 =$$

3

Challenge Seven: find four equivalent fractions for each of the fractions given— 'remember the golden rule' - what you do to the denominator you do to the numerator

4								
<hr/>	=							
9								
3								
<hr/>	=							
8								
1								
<hr/>	=							
4								
2								
<hr/>	=							
7								
1								
<hr/>	=							
3								