



**Home Learning**  
YR 7—Mr Lister  
Mathematics  
Summer 1 2016

Name: \_\_\_\_\_ Form: \_\_\_\_\_  
 Subject Teacher: Mr Lister  
 Date Given: 3rd May 2016 Date to Hand in: 9th May 2016

Level Achieved in this Home learning:

Effort in Home Learning:	Achievement Points:
1	1 for Effort equals 2 Achievement points
2	2 for Effort equals 1 Achievement points
1 = Excellent 5 = needs major improvement	

**Teacher Feedback:**  
 WWW  
 EBI

**Student Response:**

Parent /Guardian Comment:  
 Signature:

Spellings:

Name: \_\_\_\_\_

Score: \_\_\_\_\_

## Addition Drill

$$\begin{array}{r} 1) \quad 835 \\ + \quad 62 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 54 \\ + \quad 210 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 532 \\ + \quad 26 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 970 \\ + \quad 10 \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 113 \\ + \quad 85 \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 745 \\ + \quad 33 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 91 \\ + \quad 306 \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 624 \\ + \quad 44 \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 70 \\ + \quad 402 \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 521 \\ + \quad 18 \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 935 \\ + \quad 63 \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 256 \\ + \quad 22 \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 327 \\ + \quad 41 \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 123 \\ + \quad 63 \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 601 \\ + \quad 52 \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 31 \\ + \quad 828 \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 264 \\ + \quad 12 \\ \hline \end{array}$$

$$\begin{array}{r} 18) \quad 42 \\ + \quad 911 \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 470 \\ + \quad 20 \\ \hline \end{array}$$

$$\begin{array}{r} 20) \quad 513 \\ + \quad 44 \\ \hline \end{array}$$

1)	4	3				2)	3	4				3)	3	5								
+	1	3				+	2	1				+	2	6								
<hr/>						<hr/>						<hr/>										
<hr/>						<hr/>						<hr/>										
4)	5	9				5)	6	7				6)	3	8								
+	2	2				+	5	6				+	9	3								
<hr/>						<hr/>						<hr/>										
<hr/>						<hr/>						<hr/>										
7)	3	1	3			8)	3	2	3			9)	4	6	5							
+	1	7	2			+	1	1	1			+	1	2	6							
<hr/>						<hr/>						<hr/>										
<hr/>						<hr/>						<hr/>										
10)	2	4	2			11)	6	3	0			12)	1	2	3	4						
+	3	7	9			+	1	7	6			+	4	3	2	1						
<hr/>						<hr/>						<hr/>										
<hr/>						<hr/>						<hr/>										
13)	7	2	0	6		14)	4	7	6	8		15)	3	5	6	7						
+	1	3	1	0		+	1	1	6	3			4	1	6	7						
<hr/>						<hr/>						<hr/>										
<hr/>						<hr/>						<hr/>										

Which Money is Most?Name: Form: 

Put these into the right order in the boxes:

15p      10p      11p      13p      2p

--	--	--	--	--

9p      14p      7p      3p      15p

--	--	--	--	--

9p      7p      11p      2p      5p

--	--	--	--	--

14p      2p      10p      8p      7p

--	--	--	--	--

8p      9p      0p      5p      13p

--	--	--	--	--

7p      3p      15p      11p      2p

--	--	--	--	--

9p      11p      7p      14p      1p

--	--	--	--	--

3p      5p      0p      11p      9p

--	--	--	--	--

13p      9p      15p      10p      12p

--	--	--	--	--

3p      9p      14p      2p      12p

--	--	--	--	--

feedback please to: [ws@ocho.in](mailto:ws@ocho.in)

# Ordering Decimals

Write these decimals in order from lowest to highest in your homework book

## LENGTHS ( 1dp)

1. 1.3m, 2.4m, 1.9m, 0.9m
2. 2.5cm, 2.0cm, 2.4cm, 2.9cm
3. 3.6cm, 3.8cm, 3.4cm, 3.7cm
4. 1.2cm, 4.5cm, 1.5cm, 4.5cm
5. 3.7cm, 3.6cm, 1.9cm, 2.5cm

## MONEY

1. £1.99, £2.98, £3.51, £3.55, £3.50
2. £1.25, £1.2, £1.05, £0.90
3. £2.45, £1.29, £3.09, £1.90
4. £1.75, £1.02, £5.98, £1.22
5. £4.25, £4.02, £4.15, £4.90

**Tip : work from left to right**

Use a place value grid if you need to  
Remember that the decimal can have as many zeros  
as it wants after the last number  
eg  $1.5 = 1.500000000000000000000000$

H	T	U	.	Tth	Hth

## LENGTHS

1. 1.35m, 2.04m, 1.09m, 0.95m
2. 2.35cm, 2.05cm, 2.45cm, 2.09cm
3. 3.65cm, 3.08cm, 3.64cm, 3.75cm
4. 1.25cm, 4.25cm, 1.05cm, 4.05cm
5. 3.76cm, 3.06cm, 1.97cm, 2.54cm

## Super Duper Creative Challenge

Can you think of a way to remind people how to order decimals correctly. A cartoon or comic strip? A rap or rhyme? A flowchart or factsheet.