Math worksheet on *'Long Division - With Remainder 3 x 2 (Level 1)'*. Part of a broader unit on *'Division 3 by 2 Digit'*

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1 Divide these numbers and find the remainder if any

$14\overline{)834}$

a	62 remainder 9
b	54 remainder 8
c	59 remainder 8
d	58 remainder 10
e	62 remainder 6
f	62 remainder 3

2 Divide these numbers and find the remainder if any

$12\overline{)136}$

a	10 remainder 4
b	8 remainder 1
c	12 remainder 4
d	11 remainder 4
e	11 remainder 5
f	7 remainder 1

3 Divide these numbers and find the remainder if any

$14\overline{)586}$

a	41 remainder 12
b	42 remainder 7
c	43 remainder 14
d	40 remainder 14
e	43 remainder 8
f	38 remainder 13

4 Divide these numbers and find the remainder if any

$12\overline{)806}$

a	67 remainder 2
b	62 remainder 2
c	70 remainder 4
d	71 remainder 2
e	67 remainder 3
f	69 remainder 3

5 Divide these numbers and find the remainder if any

$10\overline{)693}$

a	66 remainder 5
b	69 remainder 3
c	70 remainder 5
d	71 remainder 2
e	67 remainder 2
f	69 remainder 1

6 Divide these numbers and find the remainder if any

$13\overline{)639}$

a	53 remainder 3
b	49 remainder 5
c	46 remainder 2
d	53 remainder 1
e	48 remainder 1
f	49 remainder 2

7 Divide these numbers and find the remainder if any

$13\overline{)748}$

a	57 remainder 5
b	55 remainder 7
c	56 remainder 5
d	57 remainder 7
e	57 remainder 6
f	54 remainder 10