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

Learn online: app.mobius.academy/math/units/division_3_by_1_digit/

1 Divide these numbers and find the remainder if any

$9\overline{)864}$

a	98 remainder 1
b	97 remainder 5
c	92 remainder 3
d	95 remainder 5
e	99 remainder 3
f	96 remainder 0

2 Divide these numbers and find the remainder if any

$5\overline{)485}$

a	93 remainder 4
b	93 remainder 0
c	94 remainder 1
d	97 remainder 4
e	97 remainder 0
f	93 remainder 1

3 Divide these numbers and find the remainder if any

$8\overline{)553}$

a	70 remainder 2
b	68 remainder 3
c	69 remainder 1
d	68 remainder 5
e	68 remainder 4
f	64 remainder 3

4 Divide these numbers and find the remainder if any

$8\overline{)767}$

a	99 remainder 8
b	92 remainder 5
c	98 remainder 3
d	99 remainder 6
e	97 remainder 10
f	95 remainder 7

5 Divide these numbers and find the remainder if any

$4\overline{)302}$

a	79 remainder 3
b	76 remainder 2
c	70 remainder 4
d	72 remainder 1
e	77 remainder 5
f	75 remainder 2

6 Divide these numbers and find the remainder if any

$9\overline{)671}$

a	72 remainder 0
b	69 remainder 9
c	71 remainder 4
d	74 remainder 5
e	78 remainder 3
f	76 remainder 6

7 Divide these numbers and find the remainder if any

$5\overline{)487}$

a	92 remainder 2
b	100 remainder 2
c	98 remainder 0
d	97 remainder 2
e	94 remainder 1
f	99 remainder 3