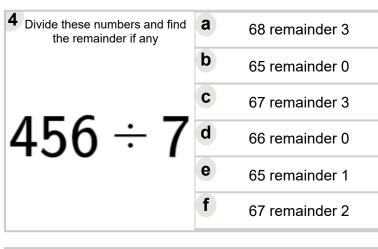**mobius**

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

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

1 Divide these numbers and find the remainder if any

$$888 \div 9$$

a	97 remainder 6
b	94 remainder 3
c	98 remainder 6
d	94 remainder 6
e	95 remainder 1
f	94 remainder 4

2 Divide these numbers and find the remainder if any

$$479 \div 7$$

a	68 remainder 3
b	70 remainder 5
c	66 remainder 4
d	71 remainder 3
e	64 remainder 4
f	69 remainder 7

3 Divide these numbers and find the remainder if any

$$523 \div 9$$

a	55 remainder 1
b	61 remainder 1
c	53 remainder 2
d	57 remainder 4
e	58 remainder 1
f	58 remainder 3

4 Divide these numbers and find the remainder if any

$$456 \div 7$$

a	68 remainder 3
b	65 remainder 0
c	67 remainder 3
d	66 remainder 0
e	65 remainder 1
f	67 remainder 2

5 Divide these numbers and find the remainder if any

$$151 \div 4$$

a	36 remainder 1
b	33 remainder 2
c	32 remainder 3
d	37 remainder 3
e	38 remainder 3
f	36 remainder 4

6 Divide these numbers and find the remainder if any

$$449 \div 9$$

a	45 remainder 10
b	49 remainder 8
c	49 remainder 10
d	47 remainder 6
e	49 remainder 4
f	46 remainder 9

7 Divide these numbers and find the remainder if any

$$696 \div 8$$

a	85 remainder 4
b	88 remainder 1
c	87 remainder 0
d	83 remainder 4
e	83 remainder 1
f	85 remainder 1