

**Use the standard division algorithm****1**

Divide these numbers

$$7 \overline{)70}$$

A 17	B 1	C 9
D 10	E 16	F 11

2

Divide these numbers

$$71 \overline{)4473}$$

A 9	B 99	C 63
D 87	E 75	F 57

3

Divide these numbers

$$5 \overline{)1205}$$

A 169	B 1	C 241
D 265	E 97	F 409

4

Divide these numbers and find the remainder if any

$$7 \overline{)65}$$

A 6 remainder 3	B 9 remainder 2	C 5 remainder 5
D 8 remainder 2	E 5 remainder 6	F 7 remainder 3

5

Divide these numbers

$$8 \overline{)544}$$

A 26	B 116	C 80
D 86	E 68	F 32

6

Divide these numbers

$$27 \overline{)1782}$$

A 42	B 102	C 60
D 66	E 30	F 12

7

Divide these numbers

$$5 \overline{)1220}$$

A 340	B 364	C 268
D 244	E 436	F 100

8

Divide these numbers and find the remainder if any

$$9 \overline{)74}$$

A 9 remainder 3	B 8 remainder 2	C 10 remainder 2
D 6 remainder 1	E 9 remainder 2	F 8 remainder 1

**Use the standard division algorithm****9**

Divide these numbers

$$4 \overline{)308}$$

A 77

B 84

C 35

D 112

E 49

F 126

10

Divide these numbers

$$93 \overline{)8091}$$

A 143

B 151

C 95

D 15

E 87

F 7

11

Divide these numbers

$$9 \overline{)4860}$$

A 918

B 270

C 972

D 540

E 1,026

F 864

12

Divide these numbers and find the remainder if any

$$2 \overline{)18}$$

A 13 remainder 2

B 8 remainder 1

C 5 remainder 5

D 8 remainder 3

E 4 remainder 0

F 9 remainder 0