



Long Division - With Remainder 3 x 1



1 Divide these numbers and find the remainder if any

$$7 \overline{)482}$$

- A 67 remainder 4
- B 64 remainder 6
- C 70 remainder 7
- D 72 remainder 10
- E 72 remainder 5
- F 68 remainder 6

2 Divide these numbers and find the remainder if any

$$3 \overline{)184}$$

- A 59 remainder 4
- B 61 remainder 2
- C 58 remainder 3
- D 60 remainder 5
- E 61 remainder 1
- F 62 remainder 4

3 Divide these numbers and find the remainder if any

$$6 \overline{)104}$$

- A 20 remainder 1
- B 18 remainder 1
- C 15 remainder 2
- D 20 remainder 4
- E 17 remainder 1
- F 17 remainder 2

4 Divide these numbers and find the remainder if any

$$4 \overline{)356}$$

- A 86 remainder 5
- B 90 remainder 3
- C 87 remainder 4
- D 84 remainder 4
- E 92 remainder 2
- F 89 remainder 0

5 Divide these numbers and find the remainder if any

$$3 \overline{)148}$$

- A 45 remainder 0
- B 49 remainder 2
- C 49 remainder 1
- D 52 remainder 2
- E 52 remainder 1
- F 45 remainder 1

6 Divide these numbers and find the remainder if any

$$9 \overline{)889}$$

- A 101 remainder 10
- B 101 remainder 2
- C 94 remainder 4
- D 98 remainder 7
- E 95 remainder 5
- F 99 remainder 6

7 Divide these numbers and find the remainder if any

$$4 \overline{)342}$$

- A 81 remainder 0
- B 89 remainder 1
- C 83 remainder 2
- D 86 remainder 1
- E 84 remainder 0
- F 85 remainder 2

8 Divide these numbers and find the remainder if any

$$3 \overline{)149}$$

- A 44 remainder 3
- B 45 remainder 3
- C 47 remainder 2
- D 48 remainder 2
- E 49 remainder 2
- F 50 remainder 1