M2·L4

8 x 31

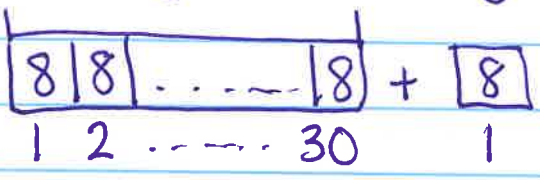
= 8 thirty-ones

= 31 eights

31

30 + 1

30 eights + 1 eight



(30 x 8) + (1 x 8)

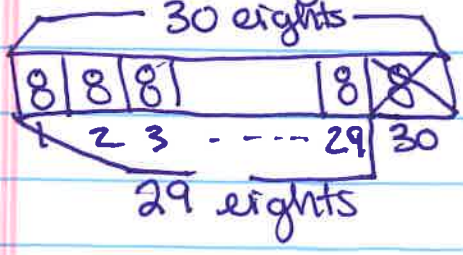
= 240 + 8

= 248

---

8 x 29

29 eights = 30 eights − 1 eight



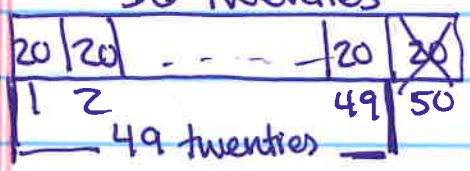
(30 x 8) − (1 x 8)

240 − 8

= 232

49 x 20

49 twenties = 50 twenties − 1 twenty



$(50 \times 20) - (1 \times 20)$

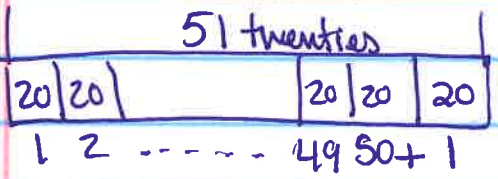
$1000 - 20$

$= 980$

---

20 x 51

51 twenties = 50 twenties + 1 twenty



$(50 \times 20) + (1 \times 20)$

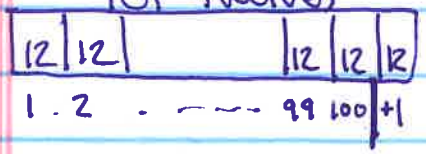
$1000 + 20$

$= 1020$

---

101 x 12

101 twelves = 100 twelves + 1 twelve



$(100 \times 12) + (1 \times 12)$

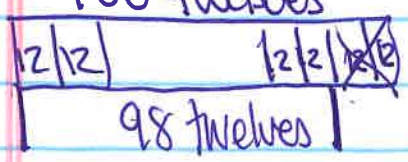
$1200 + 12$

$= 1212$

---

12 x 98

98 twelves = 100 twelves − 2 twelves



$(100 \times 12) - (2 \times 12)$

$1200 - 24$

$= 1176$