

$$9 \overline{) 150} \left(16.66\frac{2}{3} \right.$$

$$\underline{9}$$

$$60$$

$$\underline{54}$$

$$60$$

Lewis Beas	M. Beas
John Beas	Beas Sen
Mr. Blumer	John Beas
Mr. Blumer	Driver

2924
36
1040

4000

3,333

20,898

650

13,500

2650

772

34,212

3

125

1500

229

7

29

336

11,844

15,200

11,800

10

15,500

1,500

20,000

Reck Points

123

12,500

30

24

6009

1,500

12,500

15,000

1060

22 3/4

11,844

12,344

0

0

0

0

0

0

0

0

0

20,000

1,66 2/3

2,000

20000

1235

7650

7410

2400

10,900

10,880

10,020

66

100

100

66

10000

66

340

330

100

66

340

29.9

7

36.9

162

1,515

940

0

1,515

10

1,5150

1,5150

100

1575

100

226

26

100

22,413

22,413