

1000

ANSWERS—VULGAR FRACTIONS.

44. $\frac{149}{1758}$

45. $\frac{191}{1916}$

46. $\frac{191}{191}$

47. $\frac{55}{128}$

48. $\frac{179}{179}$

49. $\frac{248}{44}$

50. $\frac{1}{1}$

51. $\frac{11}{11}$

CASE V.

52. $\frac{63}{63} \frac{56}{56} \frac{44}{44}$

53. $\frac{899}{899} \frac{597}{597} \frac{432}{432}$

54. $\frac{3727}{3727} \frac{1492}{1492} \frac{1719}{1719}$

55. $\frac{8033}{8033} \frac{6532}{6532} \frac{9824}{9824}$

56. $\frac{215522}{215522} \frac{225124}{225124} \frac{159120}{159120} \frac{249704}{249704}$

57. $\frac{2768022}{2768022} \frac{2922292}{2922292} \frac{5861934}{5861934} \frac{2212262}{2212262}$

58. $\frac{19591057802}{19591057802} \frac{1800355167}{1800355167} \frac{7046929530}{7046929530}$
 $\frac{1111488075}{12048530783}$

59. $\frac{1752284208040}{877382243080} \frac{201170321800}{877382243080} \frac{266686671252}{877382243080}$
 $\frac{98700070840}{877382243080}$

ADDITION.

1. $\frac{196}{196}$

2. $\frac{2170}{2170}$

3. $\frac{2181}{2181}$

4. $\frac{2191}{2191}$

5. $\frac{1184972}{1184972}$

6. $\frac{3128242}{3128242}$

7. $\frac{1874}{1874}$

8. $\frac{314192}{314192}$

9. $\frac{53314}{53314}$

10. $\frac{48782}{48782}$

11. $\frac{141076}{141076}$

12. $\frac{1178422}{1178422}$

1.
2.
3.
4.
5.
6.

1.
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1.
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6.

1.
2.