33. $\dfrac{5m}{3} - \dfrac{m}{3} = \dfrac{5m-m}{3} = \dfrac{4m}{3}$

34. $\dfrac{1}{2x} + \dfrac{5}{2x} = \dfrac{1+5}{2x} = \dfrac{\overset{3}{6}}{2x} = \dfrac{3}{x}$

35. $\dfrac{11x}{4} - \dfrac{3x}{4} = \dfrac{11x-3x}{4} = \dfrac{\overset{2}{8x}}{4} = 2x$

36. $\dfrac{3ab}{14} - \dfrac{2ab}{14} = \dfrac{3ab-2ab}{14} = \dfrac{ab}{14}$

37. $\dfrac{5b}{y} + \dfrac{b}{y} = \dfrac{5b+b}{y} = \dfrac{6b}{y}$

38. $-\dfrac{13}{mn} - \dfrac{3}{mn} = \dfrac{-13-3}{mn} = \dfrac{-16}{mn}$

39. $\dfrac{x}{5y} - \left(-\dfrac{2x}{5y}\right) = \dfrac{x+2x}{5y} = \dfrac{3x}{5y}$

40. $\dfrac{3x}{5} + \dfrac{x}{5} - \dfrac{2x}{5} = \dfrac{3x+x-2x}{5} = \dfrac{2x}{5}$

41. $\dfrac{2}{y} - \left(-\dfrac{3}{y}\right) - \dfrac{6}{y} = \dfrac{2}{y} + \dfrac{3}{y} - \dfrac{6}{y} = \dfrac{2+3-6}{y} = -\dfrac{1}{y}$

42. $\dfrac{3x}{4} + \dfrac{x}{8} = \dfrac{3x\cdot2}{4\cdot2} + \dfrac{x}{8} = \dfrac{6x}{8} + \dfrac{x}{8} = \dfrac{7x}{8}$

43. $-\dfrac{3}{4a} + \dfrac{1}{2a} = -\dfrac{3}{4a} + \dfrac{1\cdot2}{2a\cdot2} = -\dfrac{3}{4a} + \dfrac{2}{4a} = -\dfrac{1}{4a}$

44. $\dfrac{2}{1} - \dfrac{4}{ab} = \dfrac{2\cdot ab}{1\cdot ab} - \dfrac{4}{ab} = \dfrac{2ab}{ab} - \dfrac{4}{ab} = \dfrac{2ab-4}{ab}$

45. $\dfrac{3x}{4} + 1\dfrac{6}{8} = \dfrac{3x}{4} + \dfrac{1\cdot8+6}{8} = \dfrac{3x}{4} + \dfrac{14}{8} = \dfrac{3x}{4} + \dfrac{7x}{4x} = \dfrac{3x}{4} + \dfrac{7}{4} = \dfrac{3x+7}{4} \quad \left(\dfrac{6x+14}{8}\right)$

46. $\dfrac{3}{5} - \left(-\dfrac{7}{x}\right) = \dfrac{3}{5} + \dfrac{7}{x} = \dfrac{3x}{5\cdot x} + \dfrac{7\cdot5}{x\cdot5} = \dfrac{3x}{5x} + \dfrac{35}{5x} = \dfrac{3x+35}{5x}$

47. $\dfrac{7}{a} + \dfrac{5}{2b} = \dfrac{7\cdot2b}{a\cdot2b} + \dfrac{5a}{2b\cdot a} = \dfrac{14b}{2ab} + \dfrac{5a}{2ab} = \dfrac{14b+5a}{2ab}$

48. $2\dfrac{1}{3} - \dfrac{6}{5z} = \dfrac{2\cdot3+1}{3} - \dfrac{6}{5z} = \dfrac{7}{3} - \dfrac{6}{5z} = \dfrac{7\cdot5z}{3\cdot5z} - \dfrac{6\cdot3}{5z\cdot3} = \dfrac{35z}{15z} - \dfrac{18}{15z} = \dfrac{35z-18}{15z}$

49. $\dfrac{z}{2} - \dfrac{z}{4} = \dfrac{4\cdot z}{1\cdot4} - \dfrac{z}{4} = \dfrac{4z}{4} - \dfrac{z}{4} = \dfrac{3z}{4}$

50. $\dfrac{1}{2} + \dfrac{x}{8} + \dfrac{3x}{4} = \dfrac{1\cdot4}{2\cdot4} + \dfrac{x}{8} + \dfrac{6x}{2\cdot4} = \dfrac{4}{8} + \dfrac{x}{8} + \dfrac{6x}{8} = \dfrac{4+7x}{8}$

51. $\dfrac{2a}{3a} + \dfrac{5}{b} = \dfrac{b\cdot2a}{3a\cdot b} + \dfrac{5\cdot3a}{b\cdot3a} = \dfrac{2ab}{3ab} + \dfrac{15a}{3ab} = \dfrac{2ab+15a}{3ab}$

52. $-\dfrac{3}{r} - \dfrac{11}{s} = \dfrac{-3\cdot s}{r\cdot s} - \dfrac{11\cdot r}{s\cdot r} = \dfrac{-3s-11r}{rs}$

53. $\dfrac{1}{a} + \dfrac{2}{b} - \dfrac{3}{c} = \dfrac{bc+2ac-3ab}{abc}$