

47. Answers may vary. Sample: Jessie buys 5 games for \$45. How much is each game?

48. -100

49. $-15,000$

50. $382,300$

51. $7, -7$

52. $3, -3$

53. $6, -6$

54. $b + a$

55. $b - a$

56. $\frac{b}{a}, a \neq 0$