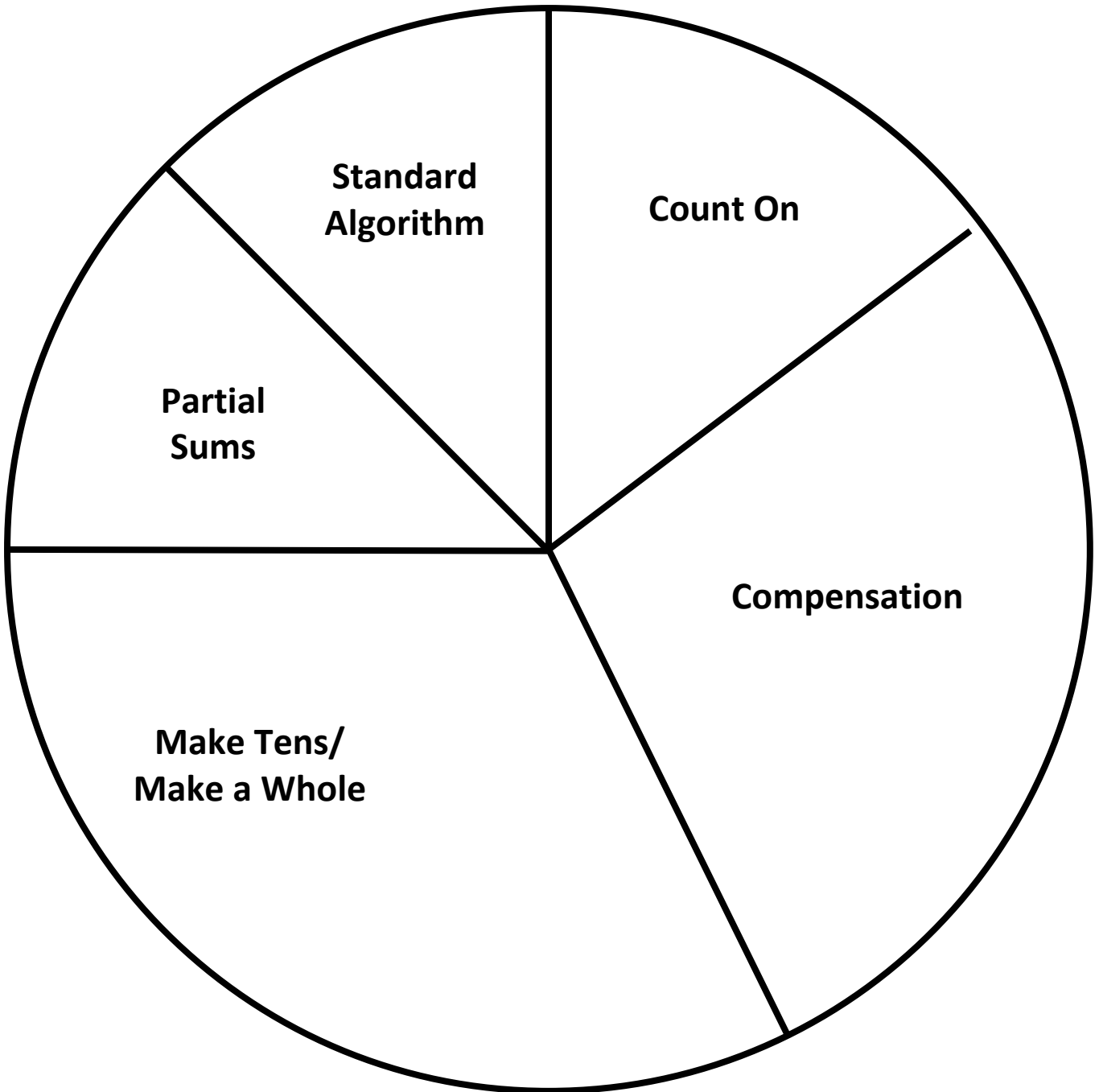


# Addition: How Will I Solve It?

**Directions:** Spin the spinner. Find a problem card that matches the approach you spin. Keep the problem card if you solve it correctly.



$$83 + -68$$

$$-38 + -16$$

$$191 + -39$$

$$-54 + 35$$

$$-87 + 28$$

$$-68 + 39$$

$$-62 + -15$$

$$49 + -36$$

$$-33 + 45$$

$$-97 + -53$$

$$-313 + 63$$

$$-50 + 198$$

$$-60 + 87$$

$$-53 + -21$$

$$78 + 89$$

$$-59 + 71$$

$$-188 + 15$$

$$-98 + -113$$

$$299 + -111$$

$$-55 + 43$$

$$-78 + -28$$

$$-89 + -36$$

$$-365 + 65$$

$$98 + -164$$

$$8.9 + 3.3$$

$$9.7 + 5.3$$

$$4.8 + 18.2$$

$$8.12 + 4.3$$

$$5.8 + 2.7$$

$$5.3 + 2.1$$

$$6.8 + 5.9$$

$$5.9 + 9.7$$

$$8.8 + 0.36$$

$$12.8 + 7.3$$

$$9.9 + 3.11$$

$$55.9 + 14.3$$

$$7.8 + 3.28$$

$$8.9 + 3.6$$

$$6.8 + 1.25$$

$$6.4 + 4.34$$

$$15.4 + 4.98$$

$$77.3 + 15.9$$

$$80.23 + 13.80$$

$$20.8 + 3.93$$

$$70.9 + 2.35$$

$$34.6 + 9.5$$

$$8.98 + 5.06$$

$$50.97 + 2.04$$

$$18.3 + 32.8$$

$$63.8 + 17.16$$

$$99.91 + 1.09$$

$$25.4 + 15.85$$

$$95.4 + 3.21$$

$$60.8 + 3.99$$

$$12.1 + 5.15$$

$$6.74 + 3.95$$



$$\frac{3}{4} + \frac{2}{8}$$

$$\frac{3}{6} + \frac{8}{12}$$

$$3\frac{1}{3} + \frac{8}{9}$$

$$3\frac{1}{6} + \frac{2}{3}$$

$$1\frac{9}{10} + 2\frac{2}{5}$$

$$\frac{2}{3} + \frac{1}{5}$$

$$3\frac{5}{8} + 5\frac{5}{8}$$

$$3\frac{4}{5} + \frac{1}{10}$$

$$8\frac{3}{8} + 6\frac{1}{8}$$

$$3\frac{1}{6} + 1\frac{5}{6}$$

$$9\frac{1}{2} + 1\frac{9}{10}$$

$$5\frac{5}{6} + 3\frac{5}{6}$$

$$8\frac{7}{8} + 4\frac{3}{8}$$

$$6\frac{9}{10} + 3\frac{1}{5}$$

$$6\frac{1}{5} + 4\frac{2}{5}$$

$$4\frac{3}{4} + 3\frac{1}{2}$$

$$12\frac{5}{8} + 5\frac{7}{8}$$

$$10\frac{3}{4} + 2\frac{1}{2}$$

$$8\frac{1}{2} + 3\frac{3}{4}$$

$$10\frac{1}{2} + 3\frac{5}{8}$$

$$8\frac{5}{6} + 4\frac{2}{3}$$

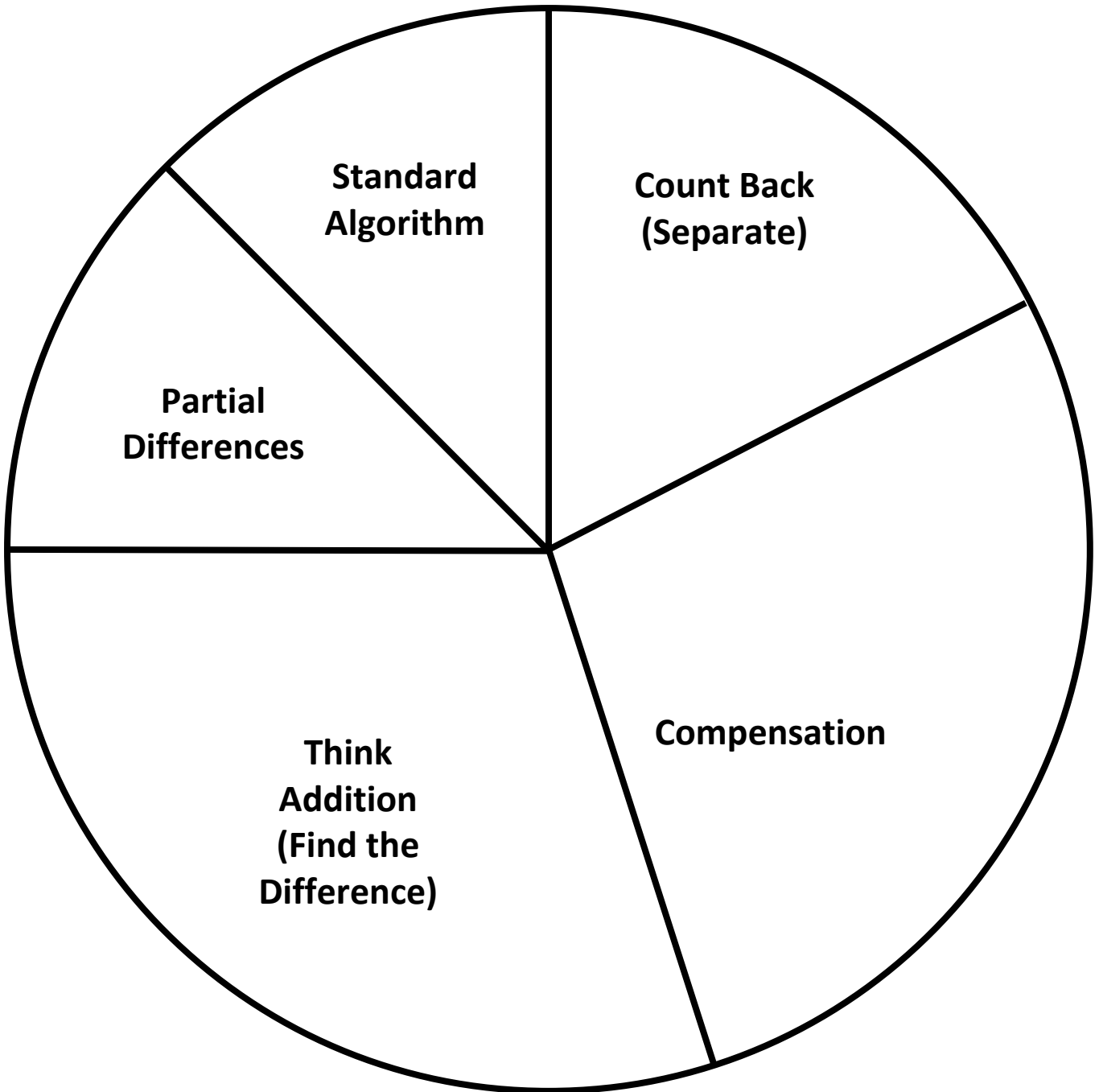
$$4\frac{5}{12} + 3\frac{7}{12}$$

$$5\frac{2}{3} + 4\frac{2}{3}$$

$$12\frac{3}{5} + 3\frac{4}{5}$$

# Subtraction: How Will I Solve It?

**Directions:** Spin the spinner. Find a problem card that matches the approach you spin. Keep the problem card if you solve it correctly.



$$83 - -68$$

$$-38 - 16$$

$$91 - -19$$

$$-54 - 35$$

$$-87 - -28$$

$$-68 - 39$$

$$-62 - -15$$

$$44 - -36$$

$-48 - -19$

$97 - 53$

$33 - 45$

$50 - 198$

$-60 - 87$

$-53 - -21$

$78 - 85$

$-59 - 71$

$$-188 - 15$$

$$-98 - -13$$

$$99 - -11$$

$$-55 - 43$$

$$-78 - 28$$

$$-89 - -36$$

$$365 - 650$$

$$63 - 164$$

$-823 - -780$

$638 - -116$

$-391 - 109$

$-254 - 185$

$654 - 321$

$-608 - -399$

$621 - -515$

$-474 - -395$



$$4.8 - 2.5$$

$$9.7 - 5.3$$

$$8.9 - 3.3$$

$$8.2 - 4.3$$

$$5.4 - 2.7$$

$$5.3 - 2.1$$

$$6.8 - 5.5$$

$$5.9 - 1.7$$

$$8.8 - 0.36$$

$$6.8 - 1.3$$

$$9.9 - 0.11$$

$$55 - 4.3$$

$$7.8 - 4.28$$

$$8.9 - 3.6$$

$$6.5 - 1.2$$

$$6.4 - 2.34$$

$55.4 - 4.28$

$77.3 - 15.9$

$80 - 3.80$

$40.8 - 3.93$

$70.4 - 2.35$

$32.5 - 1.5$

$8.52 - 5.06$

$50.7 - 2.4$

88.3 – 76.8

63.8 – 19.8

3.91 – 1.09

25.4 – 1.95

65.4 – 3.21

60.8 – 3.99

62.1 – 5.15

4.74 – 3.95

$$3\frac{5}{8} - \frac{7}{8}$$

$$\frac{1}{2} - \frac{5}{12}$$

$$\frac{1}{3} - \frac{1}{9}$$

$$4\frac{1}{3} - \frac{2}{3}$$

$$3\frac{3}{5} - \frac{4}{5}$$

$$5 - \frac{1}{5}$$

$$\frac{5}{6} - \frac{5}{8}$$

$$3 - 1\frac{1}{4}$$

$$8\frac{3}{8} - 6\frac{1}{8}$$

$$3 - 1\frac{3}{8}$$

$$9\frac{1}{2} - 1\frac{9}{10}$$

$$5\frac{2}{3} - 3\frac{5}{6}$$

$$8\frac{7}{8} - 4\frac{1}{4}$$

$$6\frac{7}{8} - 3\frac{3}{4}$$

$$6\frac{1}{5} - 4\frac{2}{5}$$

$$4\frac{3}{4} - 3\frac{1}{2}$$

$$12\frac{1}{8} - 5\frac{1}{8}$$

$$3 - \frac{3}{4}$$

$$8\frac{1}{2} - 3\frac{3}{4}$$

$$10 - 3\frac{5}{8}$$

$$8\frac{2}{6} - 4\frac{2}{3}$$

$$9\frac{5}{12} - 3\frac{1}{2}$$

$$15\frac{1}{3} - 4\frac{2}{3}$$

$$12\frac{3}{5} - 3\frac{4}{5}$$