

Complete the Chase!**Game Cards**

<ul style="list-style-type: none">♥ Estimate: $25.73 + 32.15$♥ Estimate: $72.694 - 18.951$♦ $32.56 + 16.04$♦ $18.295 + 13.045$• $83.59 - 20.04$• $23.955 - 6.309$	<ul style="list-style-type: none">♥ Estimate: $9.344 + 7.202$♥ Estimate: $45.89 - 15.20$♦ $28.423 + 52.970$♦ $103.84 + 29.16$• $\\$74.25 - \\19.33• $66.232 - 64.989$
<ul style="list-style-type: none">♥ Estimate: $18.621 + 19.33$♥ Estimate: $23.111 - 16.07$♦ $\\$12.54 + \\61.50♦ $81.825 + 3.405$• $13.059 - 6.198$• $32.599 - 3.906$	<ul style="list-style-type: none">♥ Estimate: $17.19 + 19.76$♥ Estimate: $27.075 - 11.888$♦ $102.41 + 19.35$♦ $64.307 + 5.04$• $112.73 - 13.64$• $99.44 - 39.440$
<ul style="list-style-type: none">♥ Estimate: $27.36 + 12.23$♥ Estimate: $4.255 - 1.386$♦ $5.24 + 6.99$♦ $26.7 + 33.247$• $6.04 - 3.78$• $2.763 - 3.789$	<ul style="list-style-type: none">♥ Estimate: $32.014 + 43.213$♥ Estimate: $16.593 - 4.991$♦ $0.62 + 1.9$♦ $20.48 + 9$• $73.40 - 54.23$• $76.045 - 7.03$

Complete the Chase! (cont'd)**Game Cards**

<ul style="list-style-type: none">♥ Estimate: $24.405 + 12.167$♥ Estimate: $8.737 - 5.837$♦ $17.36 + 43.02$♦ $7.5 + 28.11$• $0.8 - 0.36$• $12.265 - 3.911$	<ul style="list-style-type: none">♥ Estimate: $15.278 + 0.732$♥ Estimate: $0.456 - 0.214$♦ $135.2 + 12.056$♦ $38.92 + 27.005$• $\\$73.40 - \\54.23• $10.622 - 4.07$
<ul style="list-style-type: none">♥ Estimate: $36.112 + 27.351$♥ Estimate: $44.32 - 10.245$♦ $\\$19.99 + \\17.49♦ $3.251 + 8.96$• $9.123 - 2.45$• $41.999 - 13.99$	<ul style="list-style-type: none">♥ Estimate: $56.204 + 3.009$♥ Estimate: $3.104 - 0.8$♦ $17.324 + 9.167$♦ $0.58 + 15.736$• $15.942 - 8.641$• $83.200 - 16.199$
<ul style="list-style-type: none">♥ Estimate: $2.225 + 6.95$♥ Estimate: $58.37 - 22.845$♦ $0.14 + 14.038$♦ $35.042 + 13.152$• $3.84 - 1.001$• $56.543 - 24.897$	<ul style="list-style-type: none">♥ Estimate: $4.219 + 38.604$♥ Estimate: $83.1 - 34.016$♦ $29.123 + 12.234$♦ $6.7 + 2.451$• $71.987 - 61.876$• $43.223 - 23.22$

Complete the Chase! (cont'd)**Game Cards (ON only)**

<p>♥ Estimate: $24.40 + 12.16$</p> <p>♦ $17.36 + 43.02$</p> <p>• $0.8 - 0.36$</p> <p>♠ $\frac{1}{6} + \frac{5}{6}$</p> <p>♣ $5 \times \frac{1}{6}$</p> <p>* 175×0.1</p>	<p>♥ Estimate: $0.45 - 0.21$</p> <p>♦ $13.2 + 12.05$</p> <p>• $\\$73.40 - \\54.23</p> <p>♠ $1\frac{3}{8} - \frac{5}{8}$</p> <p>♣ $2 \div \frac{1}{4}$</p> <p>* 136×0.01</p>
<p>♥ Estimate: $36.11 + 27.35$</p> <p>♦ $\\$19.99 + \\17.49</p> <p>• $9.12 - 2.45$</p> <p>♠ $4 - \frac{2}{5}$</p> <p>♣ $8 \times \frac{1}{10}$</p> <p>* $\\$25 \times 0.3$</p>	<p>♥ Estimate: $3.10 - 0.8$</p> <p>♦ $17.32 + 9.16$</p> <p>• $15.94 - 8.64$</p> <p>♠ $2\frac{7}{10} + \frac{8}{10}$</p> <p>♣ $3 \div \frac{1}{5}$</p> <p>* 6×0.6</p>
<p>♥ Estimate: $2.22 + 6.95$</p> <p>♦ $0.14 + 14.03$</p> <p>• $3.84 - 1.01$</p> <p>♠ $\frac{3}{4} + 1\frac{3}{4}$</p> <p>♣ $4 \times \frac{1}{4}$</p> <p>* 3×0.07</p>	<p>♥ Estimate: $83.1 - 34.01$</p> <p>♦ $29.12 + 12.23$</p> <p>• $71.98 - 61.87$</p> <p>♠ $3\frac{3}{10} - \frac{9}{10}$</p> <p>♣ $2 \div \frac{1}{10}$</p> <p>* 12×0.05</p>

Complete the Chase! (cont'd)**Game Cards (ON only)**

<p>♥ Estimate: $24.40 + 12.16$</p> <p>♦ $17.36 + 43.02$</p> <p>• $0.8 - 0.36$</p> <p>♠ $\frac{3}{8} + \frac{5}{8}$</p> <p>♣ $5 \times \frac{1}{6}$</p> <p>* 4×0.2</p>	<p>♥ Estimate: $0.45 - 0.21$</p> <p>♦ $135.2 + 12.05$</p> <p>• $\\$73.40 - \\54.23</p> <p>♠ $1 - \frac{4}{4}$</p> <p>♣ $6 \div \frac{1}{3}$</p> <p>* 50×0.06</p>
<p>♥ Estimate: $36.11 + 27.35$</p> <p>♦ $\\$19.99 + \\17.49</p> <p>• $9.12 - 2.45$</p> <p>♠ $\frac{2}{5} + \frac{2}{5}$</p> <p>♣ $4 \times \frac{1}{5}$</p> <p>* 4×0.4</p>	<p>♥ Estimate: $3.04 - 0.8$</p> <p>♦ $17.32 + 9.67$</p> <p>• $15.94 - 8.64$</p> <p>♠ $2 - \frac{2}{3}$</p> <p>♣ $3 \div \frac{1}{2}$</p> <p>* 300×0.3</p>
<p>♥ Estimate: $2.22 + 6.95$</p> <p>♦ $0.14 + 14.03$</p> <p>• $3.84 - 1.01$</p> <p>♠ $\frac{5}{10} + \frac{6}{10}$</p> <p>♣ $1 \div \frac{1}{10}$</p> <p>* 8×0.04</p>	<p>♥ Estimate: $83.1 - 34.01$</p> <p>♦ $29.12 + 12.23$</p> <p>• $71.98 - 61.8$</p> <p>♠ $2\frac{1}{3} + 3\frac{2}{3}$</p> <p>♣ $3 \times \frac{1}{8}$</p> <p>* 45×0.02</p>