

開始日 /	終了日 /	解説 NO 6	中 1	正負の数 NO6	NAME	MISS
				正負の数 3つ以上の整数計算-⑥		

Aコース

① $-3-8+5-2$

=

=

② $9+7-6+1-8$

=

=

③ $5-8+4-6+2$

=

=

④ $-9+12-7+3-4$

=

=

⑤ $13-5-15+11-8$

=

=

⑥ $-16+6+9-7+10$

=

=

⑦ $13-9-24+19-2$

=

=

⑧ $-5+7-3+1-8+4-9+2$

=

=

Bコース

① $8-3-9+14$

=

=

② $-11+6+7-4-9$

=

=

③ $15-23-17+8+4$

=

=

④ $-17-6-11+25+10$

=

=

⑤ $8+19+12-24-30$

=

=

⑥ $-1+14+9-33+10$

=

=

⑦ $-8-26+45+17-9$

=

=

⑧ $-31-9+30+18+2$

=

=

Cコース

① $24-16-33+14-9$

=

=

② $-18+28+12-35+11$

=

=

③ $20+15-17-26+31$

=

=

④ $-21-18+26-35+45$

=

=

⑤ $25-37+22+16-47$

=

=

⑥ $19-29+17-31-5$

=

=

⑦ $11+17-31-14-6$

=

=

⑧ $-25+33+18+12-19$

=

=