

開始日 /	終了日 /	解説 NO 4 A	中 1	文字式 NO2	NAME	MISS
				式の値を求める②		

Aコース

$x=2$ のときの式の値を求めよ。

①  $5x+2$

=  
=  
= 12  
=  
=

②  $3-2x$

=  
= -1  
=  
=

③  $-5x-7$

=  
= -17  
=  
=

④  $-6-x$

=  
= -8  
=  
=

⑤  $3x-4$

=  
= 2  
=  
=

⑥  $-2x-7$

=  
= -4-7  
= -11  
=  
=

⑦  $-x-5$

=  
= -2-5  
= -7  
=  
=

Bコース

$a=-4$ のときの式の値を求めよ。

①  $3a+5$

=  
= -7  
=  
=

②  $-2a-5$

=  
= 3  
=  
=

③  $12-3a$

=  
= 24  
=  
=

④  $-4a-15$

=  
= 1  
=  
=

⑤  $25+7a$

=  
= -3  
=  
=

⑥  $-3a-3$

=  
= 12-3  
= 9  
=  
=

⑦  $-a+9$

=  
= 4+9  
= 13  
=  
=

Aコース

$x=-3$ のときの式の値を求めよ。

①  $-2x-8$

=  
= -2  
=  
=

②  $6-2x$

=  
= 12  
=  
=

③  $2x+9$

=  
= 3  
=  
=

④  $11-9x$

=  
= 38  
=  
=

⑤  $-x-3$

=  
= 0  
=  
=

⑥  $-x-1$

=  
= 3-1  
= 2  
=  
=

⑦  $-3x+1$

=  
= 9+1  
= 10  
=  
=