Algebraic Functions - Simplify to Bracketed Terms, Different Variables

1 Which answer is the same expression as this

$$bn + 9n + 4b + 36$$

A	$(b+9)(n+4)$	B	$(b+9)(n+13)$
C	$(b+36)(n+13)$	D	$(b+9)(n-4)$
E	$(b-9)(n+4)$	F	$(b+36)(n+4)$

2 Which answer is the same expression as this

$$db + 3b + 6d + 18$$

A	$(d+3)(b-6)$	B	$(d+3)(b+9)$
C	$(d+3)(b+6)$	D	$(d-3)(b+6)$
E	$(d+18)(b+6)$	F	$(d+18)(b+9)$

3 Which answer is the same expression as this

$$px + 4x + 7p + 28$$

A	$(p-4)(x+7)$	B	$(p+4)(x+11)$
C	$(p+28)(x+11)$	D	$(p+4)(x-7)$
E	$(p+28)(x+7)$	F	$(p+4)(x+7)$

4 Which answer is the same expression as this

$$cb + 5b + 4c + 20$$

A	$(c+5)(b+9)$	B	$(c+5)(b+4)$
C	$(c-5)(b+4)$	D	$(c+20)(b+9)$
E	$(c+5)(b-4)$	F	$(c+20)(b+4)$

5 Which answer is the same expression as this

$$dx + 3x + 8d + 24$$

A	$(d+24)(x+11)$	B	$(d+3)(x+11)$
C	$(d-3)(x+8)$	D	$(d+3)(x+8)$
E	$(d+3)(x-8)$	F	$(d+24)(x+8)$

6 Which answer is the same expression as this

$$rz + 2z + 8r + 16$$

A	$(r+16)(z+10)$	B	$(r+2)(z-8)$
C	$(r+2)(z+10)$	D	$(r-2)(z+8)$
E	$(r+16)(z+8)$	F	$(r+2)(z+8)$

7 Which answer is the same expression as this

$$by + 8y + 8b + 64$$

A	$(b+8)(y+8)$	B	$(b+8)(y-8)$
C	$(b+64)(y+16)$	D	$(b-8)(y+8)$
E	$(b+64)(y+8)$	F	$(b+8)(y+16)$

8 Which answer is the same expression as this

$$mr + 7r + 3m + 21$$

A	$(m+7)(r+3)$	B	$(m+7)(r+10)$
C	$(m+21)(r+10)$	D	$(m+21)(r+3)$
E	$(m-7)(r+3)$	F	$(m+7)(r-3)$