**Using Brackets in Calculations**

Insert one pair of brackets, if required, into each of these calculations to make the answer correct.

(a) $2+3×4=14$

(b) $5+2×7=49$

(c) $6×3-1=12$

(d) $9-2×4=1$

(e) $6+3-2+1=6$

(f) $21÷3+4=11$

Insert one or more pairs of brackets, if required, into each of these calculations to make the answer correct.

(a) $30-12×2+15=51$

(b) $6+9÷3+2=3$

(c) $5+2^{2}-9×1=40$

(d) $30÷6+4×3=17$

(e) $4×2-3+5×6=-40$

Insert one or more pairs of brackets, if required, into each of these calculations to make the answer correct.

(a) $3+5×2^{2}=103$

(b) $11-3^{2}÷4+4=8$

(c) $2×-6^{2}-2+5=65$

(d) $-4+8×3^{2}-5+1=17$

(e) $10÷2-3^{3}×4-1=24$

By inserting up to two pairs of brackets into the calculation shown, make as many different answers as possible.

$$20-3+5^{2}-4÷2$$

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