

1986 FI4.2

若直綫 $x + 2y = 3$ 及 $39x + my = 4$ 平行，求 m 的值。

If the lines $x + 2y = 3$ and $39x + my = 4$ are parallel, find the value of m .

1987 FSG.4

若直綫 $x + 2y + 1 = 0$ 及 $9x + Dy + 1 = 0$ 互相平行，求 D 的值。

If the lines $x + 2y + 1 = 0$ and $9x + Dy + 1 = 0$ are parallel, find the value of D .

1989 FSG.2

已知 $2x + by = 1$ 及 $4x + 18y = 3$ 平行，求 b 的值。

If $2x + by = 1$ and $4x + 18y = 3$ are parallel, find the value of b .

1997 FI3.2

若直綫 $2x + 3y + 2 = 0$ 和 $8x + Qy + 3 = 0$ 互相平行，求 Q 的值。

If the lines $2x + 3y + 2 = 0$ and $8x + Qy + 3 = 0$ are parallel, find the value of Q .

Answers

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