Factor each completely.

1)
$$b^2 + 8b + 7$$

 $(b+7)(b+1)$

2)
$$n^2 - 11n + 10$$

 $(n - 10)(n - 1)$

3)
$$m^2 + m - 90$$

 $(m-9)(m+10)$

4)
$$n^2 + 4n - 12$$

 $(n-2)(n+6)$

5)
$$n^2 - 10n + 9$$

 $(n-1)(n-9)$

6)
$$b^2 + 16b + 64$$

 $(b + 8)^2$

7)
$$m^2 + 2m - 24$$

 $(m+6)(m-4)$

8)
$$x^2 - 4x + 24$$

Not factorable

9)
$$k^2 - 13k + 40$$

 $(k-5)(k-8)$

10)
$$a^2 + 11a + 18$$

 $(a + 2)(a + 9)$

11)
$$n^2 - n - 56$$

 $(n+7)(n-8)$

12)
$$n^2 - 5n + 6$$

 $(n-2)(n-3)$

-1-

Factoring Trinomials Completely Algebra Homework

L Darling-Hammond

Factoring Trinomials Completely Algebra Homework:

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