### Lesson 2 Practice Problems

1. Angles and are supplementary. Find the measure of angle .
* 
* 1. List two pairs of angles in square that are complementary.
	2. Name three angles that sum to .
* 
1. Complete the equation with a number that makes the expression on the right side of the equal sign equivalent to the expression on the left side.
* (From Unit 6, Lesson 22.)
1. Match each table with the equation that represents the same proportional relationship.

|  |  |
| --- | --- |
| * + 2
 | * + 8
 |
| * + 3
 | * + 12
 |
| * + 4
 | * + 16
 |
| * + 5
 | * + 20
 |

|  |  |
| --- | --- |
| * + 3
 | * + 4.5
 |
| * + 6
 | * + 9
 |
| * + 7
 | * + 10.5
 |
| * + 10
 | * + 15
 |

|  |  |
| --- | --- |
| * + 2
 |  |
| * + 4
 | * + 5
 |
| * + 6
 |  |
| * + 12
 | * + 15
 |

* (From Unit 2, Lesson 4.)



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