

# + , - Fact Triangles 3



A large dashed-line shape divided into 12 triangles. Each triangle contains a math problem or numbers. The problems are:

- Top-left:  $9 + , -$
- Top-middle:  $15 \cdot 14 \cdot 15$
- Top-right:  $8 + , -$
- Middle-left:  $6 + , -$
- Middle-middle:  $6 + , -$
- Middle-right:  $8 + , -$
- Bottom-left:  $7 + , -$
- Bottom-middle:  $6 + , -$
- Bottom-right:  $8 + , -$
- Far-left:  $9 + , -$
- Far-middle:  $14 \cdot 16 \cdot 14$
- Far-right:  $8 + , -$
- Bottom-most-left:  $8 + , -$
- Bottom-most-middle:  $16 \cdot 14 \cdot 18$
- Bottom-most-right:  $9 + , -$
- Bottom-most-far-left:  $7 + , -$
- Bottom-most-far-right:  $7 + , -$