## Answer Sheet

## Roamin' History with Roman Numerals

A Puzzle by Ray Frantz

Directions: Solve the equations in the left column. The answers will yield an important date in Roman history. In the blank at far left, place the letter of the event from the right column that corresponds with the date you computed in the left column.

G 1. DCC + LIII = 
$$_{-753}$$
 BCE

$$_{O}$$
 2. MXVIII  $\div$  II =  $_{509}$  BCE

B 3. 
$$(XV)^{II} - (XIV \div II) = \underline{218}$$
 BCE

$$K_4$$
. (CCC  $\div$  II) – (II x II) = \_146\_ BCE

E 5. 
$$(VIII)^{II} + VI = 70$$
 BCE

$$_{C_{6}}$$
 6. LXIV – I =  $_{63}$  BCE

L 7. 
$$(VII)^{II} = 49$$
 BCE

$$_{I}$$
 8. (III) x (XV) + I =  $_{46}$  BCE

H 9. (XI) x (VIII) 
$$\div$$
 II = 44 BCE

D 10. 
$$XXI + XXII = __43$$
 BCE

$$N 11. V^{II} + II = 27 BCE$$

$$_{\rm M}$$
 12.  $({\rm VIII})^{\rm II} = _{\rm 64}$  CE

J 13. LIII + (CIV 
$$\div$$
 IV) = 79 CE

A 14. (CX) x (III) = 
$$330$$
 CE

F 15. 
$$V^{IV} - (XII)^{II} - V = 476$$
 CE