

EAP 1221 – Reading Level II

Quantitative Literacy Exercises (Answers)

Numerical Expressions	Mathematical Symbols
Thirteen plus eight equals twenty-one.	$13 + 8 = 21$
Forty-eight plus nine equals fifty-seven.	$48 + 9 = 57$
One hundred twenty-five minus thirty-two equals ninety-three.	$125 - 32 = 93$
Seventy-one minus thirty-three equals thirty-eight.	$71 - 33 = 38$
Six times twelve equals seventy-two.	$6 \cdot 12 = 72$
Eight times eight equals sixty-four.	$8 \cdot 8 = 64$
Thirty-six divided by nine equals four.	$36 \div 9 = 4$
One hundred twenty-five divided by twenty-five equals five.	$125 \div 25 = 5$
Eighty-three percent.	83%
Ninety point five percent.	90.5%
[Zero] point four five	0.45
Two point three equals two and three tenths.	$2.3 = 2 + 3/10$