**Unit 4 bundle 2**

**Summative Assessment answer key**

|  |  |
| --- | --- |
| **Question 1:** | -20, -25, -10, -5, 0, 5, 10  A |
| **Question 2:** | C |
| **Question 3:** | s(x)=48x; d(x)=0.25(48x)  p(x)=48x-0.25(48x) = 48x-12x  =36x or $36 per racket  times the # of rackets |
| **Question 4:** | B |
| **Question 5:** | -2*x*2 – 11*x* - 40 |