

(Depreciation Computations—Five Methods) Jon Seceda Furnace Corp. purchased mach
It is estimated that it will have a useful life of 10 years, salvage value of \$15,000, product
hours of 25,000. During 2008 Seceda Corp. uses the machinery for 2,650 hours, and the r

inery for \$315,000 on May 1, 2007.
ion of 240,000 units, and working
machinery produces 25,500 units.

From the information given, compute the d
following methods. (Round to the nearest c

a. Straight-line.

30,000

b. Units-of-output.

31,875

c. Working hours.

31,800

d. Sum-of-the-years'-digits.

50,909

e. Declining-balance (use 20% as the annua

54,600

depreciation charge for 2008 under each of the dollar.)

rate).