

## Stock Selection Guide ®

The most widely used aid to good investment judgment

| Company INTEL CORPOR                               | Da            | te <u>10/</u>             | 08/04    |          |         |  |  |  |  |
|--|---------------|---------------------------|----------|----------|---------|--|--|--|--|
| Prepared by MG                                     | D             | Data taken from NAIC Data |          |          |         |  |  |  |  |
| Where traded NASDAQ Major product/service Semicond |               |                           |          |          |         |  |  |  |  |
| CAPITALIZATION Outstanding                         | g Amounts     | Ref                       | erence _ |          |         |  |  |  |  |
| Preferred(\$M)                                     | 0.0           | % Ir                      | siders   | % Inst   | itution |  |  |  |  |
| Common(M Shares)                                   | 6,415.0       |                           | 7.0      | 55       | .4      |  |  |  |  |
| Debt(\$M) 1,114.0                                  | % to Tot.Cap. | 2.9                       | % Potent | ial Dil. | None    |  |  |  |  |

INTC **VISUAL ANALYSIS of Sales, Earnings and Price** FY 2004 Q2 (Ended 6/30/2004) RECENT QUARTERLY FIGURES **EARNINGS SALES** PER SHARE (\$M) (\$) 8,049.0 0.26 Latest Quarter 6,816.0 0.14 Year Ago Quarter 85.7% 18.1% Percentage Change See Chapters 8, 9, and 10 of the NAIC Official Guide for complete instructions. Use this Guide as working section of NAIC Stock Selection Guide & Report. 65,799.5 30% ھَ 30.141.0 25% 20% 0.84 15% 10% 8,089.0 5% 1998 1999 2001 2004 2005 2006 2008 (1) Historical Sales Growth 9.1 % 2.3 % (3) Historical Earnings Per Share Growth <u>15.0</u> % (4) Estimated Future Earnings Per Share Growth

6 TOTAL

7

**AVERAGE** 

|   | 1004 | 4 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | LAST 5    | TREND |      |
|---|------|--------|------|------|------|------|------|------|------|------|-----------|-------|------|
|   | 1994 |        |      |      |      |      |      |      |      |      | YEAR AVG. | UP    | DOWN |
| A % Pre-tax Profit on Sales<br>(Net Before Taxes ÷ Sales) | 31.3 | 34.8   | 38.1 | 42.5 | 35.4 | 39.5 | 38.6 | 10.0 | 17.2 | 26.8 | 26.5      | EVEN  |      |
| B % Earned on Equity<br>(E/S ÷ Book Value)                | 23.4 | 27.1   | 27.4 | 29.5 | 24.9 | 22.2 | 23.6 | 4.3  | 9.1  | 14.4 | 14.7      |       | EVEN |

## 3 PRICE-EARNINGS HISTORY as an indicator of the future

This shows how stock prices have fluctuated with earnings and dividends. It is a building block for translating earnings into future stock prices. 20.550 34.600 19.640 PRESENT PRICE HIGH THIS YEAR LOW THIS YEAR В D G Α Ε Н PRICE Earnings Price Earnings Ratio Dividend Year % Payout % High Yield Per Share Per Share HIGH A ÷ C LOW B ÷ C F ÷ C X 100 F ÷ B X 100 HIGH LOW 1 1999 44.8 25.1 1.09 41.1 23.0 0.055 5.0 0.2 2 2000 29.8 0.070 0.2 75.8 1.31 57.9 22.8 5.3 3 2001 38.6 19.0 0.23 167.8 82.4 0.080 34.8 0.4 4 2002 13.0 36.8 0.49 75.1 0.080 16.3 0.6 26.4 5 2003 17.7 34.5 14.9 0.84 41.1 0.080 9.5 0.5

140.1

46.7

63.5

21.2

4 AVERAGE PRICE EARNINGS RATIO
4 Proj. P/E [16.25] Based on Next 4 qtr. EPS [1.27]
5 Current P/
6 EVALUATING PISK and PEWAPD over the part 5 years

101.7

20.3

Current P/E Based on Last 4 qtr. EPS [1.10]

18.7

70.9

14.2

| -  | every 5 years,  | , calculations are r                                | made of how high and how lo  | w the stock mig                                      | nt sell. The upsid   | ide-downsi  | de ratio is the l  | ey to evaluatin  | g risk and reward.   |                  |  |
|--|---|---|--|--|--|---|--|--|--|------------------|--|
| A HIGH PRICE NEXT 5 YEARS  |   |   |  |  |  |   |  |  |  |                  |  |
| Avg. High P/E 46.7   | High Earnings/Share   | 2.21  |  | = Forecast   | High Price \$  |   | 53.0   |  |  |                  |  |
| (3D7 as a  | aaj.)   |   |  |  |  |   |  |  |  |                  | (4A1)                                  |
| (a) Avg. Low P/E 21.   | _   | 2.3 XI  | Estimated Low Earnings   | s/Share  | 0.84   | 1   | .10  | = \$   | 13.5   |                  |  |
| (b) Avg. Low Price of Last 5 Yea   | (3E7 as adj.)<br>ars =  |   | 20.3   |  |  |   |  |  |  |                  |  |
| () 5   |   |   | (3B7)  |  |  |   |  |  |  |                  |  |
| (c) Recent Severe Market Low F   | rice =  |   | 13.0   |  |  |   |  |  |  |                  |  |
| (d) Price Dividend Will Support  |   | ent Divd.   | = 0.16   |  | _ =  |   | 25.9   |  | _  |                  |  |
| Selected Estimate Low Price  | High  | Yield (H)   | 0.00   | 76   |  |   |  | =  | \$   | 13.5             |  |
| ZONING   | -   |   |  |  |  |   |  |  |  | (4B1)            |  |
| 53.0 High Forecast F   | Price Minus   | 13.   |  | Price Equal  | s  | 39.5  | Range  | 1/3 of Rang  | ge =   | 9.9              |  |
| (4A1)  |   | (4B1  | 1)   |  |  | (C)   |  |  |  | (4CD)            |  |
| $_{(4C2)}$ Lower 1/3 = $_{(4B)}$   | 1)  | 13.5  | to   | 23.4   | (  | (Buy)   | Note: R  | anges ch   | anged to   | 25%/50%/2        | 5%                                     |
| (4C3) Middle 1/3 =   |   | 23.4  | to   | 43.1   | (  | (Maybe)   |  |  |  |                  |  |
| (4C4) Upper 1/3 =  |   | 43.1  | to   | 53.0   | (4A1) (  | (Sell)  |  |  |  |                  |  |
| Present Market Price of  |   | 20.   | <br>550  |  | s in the   | ( /   |  | Buy  |  |                  | ange                                   |
|  |   |   |  |  |  |   |  | (4C5)  |  |                  | 3-                                     |
|  |   |   |  |  |  |   |  | ( /  |  |                  |  |
| UP-SIDE DOWN-SIDE RATIO (Poter   | ntial Gain v  | s. Risk of Los                                      | s)   |  |  |   |  | ( /  |  |                  |  |
| UP-SIDE DOWN-SIDE RATIO (Poter High Price (4A1) 53.0   |   | s. Risk of Lose<br>s Present Price                  |  |  |  |   |  | (,   |  |                  |  |
| High Price (4A1) 53.0  | Minu  |   |  | <u> </u>   |  | 32.5<br>7.0   |  | =  | 4.6  | Tc               | 0 1                                    |
| High Price (4A1) 53.0  Present Price 20.550  | Minu<br>Minu  | s Present Price                                     | 20.550<br>(4B1) 13.5   | = _  |  | 7.0   | st terms \   | =  | <b>4.6</b> (4D)  | Tc               | 0 1                                    |
| High Price (4A1)   53.0  | Minu<br>Minu  | s Present Price                                     | 20.550<br>(4B1) 13.5   | = _<br>e next five y                                 |  | 7.0   | st terms.)   | =  |  | Tc               | 0 1                                    |
| High Price (4A1)   53.0  | Minu<br>Mii<br>the potentia   | s Present Price nus Low Price al market price       | 20.550  (4B1) 13.5 e appreciation over the   | = _<br>e next five y                                 | ears in simpl  | 7.0   |  | =  | (4D)   | Tc               |  |
| High Price (4A1)   53.0  | Minu<br>Minu  | s Present Price nus Low Price al market price       | 20.550  (4B1) 13.5 e appreciation over the   | 100 = ( _  | ears in simple   | 7.0 le interes  | _ ) -100 =   |  | (4D)<br>157.9<br>(4E)  | % Appr           | eciatio                                |
| High Price (4A1)   53.0  | Minu Mithe potentia   | s Present Price nus Low Price al market price = = ( | 20.550 (4B1) 13.5 e appreciation over the 2.579  | 100 = (<br>Re  | ears in simple 257.  | 7.0 e interes   | _ ) -100 =   | Proj   | (4D)<br>157.9<br>(4E)<br>Relativ   | % Appr           | eciatio                                |
| High Price (4A1)   53.0  | Minu Mithe potentia   | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  e appreciation over the 2.579  ) X on with dividend yield to get.  | 100 = ( _<br>Re                                      | 257.   | 7.0 e interes 9 Value                                     | _ ) - 100 = .: 55.0%   | Proj   | (4D)  157.9 (4E)  Relativ  | % Appr           | eciatio                                |
| High Price (4A1)   53.0  | Minu Mithe potentia   | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  e appreciation over the 2.579  ) X  on with dividend yield to get a Note: Results a  | 100 = ( _<br>Re                                      | 257.   | 7.0 e interes 9 Value                                     | _ ) - 100 = .: 55.0%   | Proj   | (4D)  157.9 (4E)  Relativ  | % Appr           | eciatio                                |
| High Price (4A1)   53.0  | Minu Mithe potentia  . 550  This combine                            | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  e appreciation over the 2.579  ) X on with dividend yield to get.  | 100 = ( _<br>Re                                      | 257.   | 7.0 le interes 9 Value pvides a sta                       | ) - 100 =  | paring income o  | (4D)  157.9 (4E)  Relativ  | % Appr           | eciatio                                |
| High Price (4A1)   53.0  | Minu Mithe potentia  .550  This combinu 20.55                       | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  e appreciation over the 2.579  ) X  on with dividend yield to get a Note: Results a  | 100 = (<br>Re<br>an estimate of to<br>re expressed a | 257.   | 7.0 le interes 9 Value pvides a sta                       | ) - 100 =  | paring income o  | (4D)  157.9 (4E) Relative and growth stocks. compound rate.                                      | % Appr           | eciatio                                |
| High Price (4A1)   53.0  | Minu Minu Minu the potentia  .550  This combinu 20.5                | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  e appreciation over the 2.579  ) X  on with dividend yield to get a Note: Results a  | 100 = (<br>Re<br>an estimate of to<br>re expressed a | 257.   | 7.0 le interes 9 Value pvides a sta                       | _ ) - 100 =  : 55.0%  andard for compable below to  Present Yield  | paring income of convert to a c | (4D)  157.9 (4E) Relative and growth stocks. compound rate.                                      | % Appr           | reciatio                               |
| High Price (4A1)   53.0  | Minu Minu Minu the potentia  .550  This combinu 20.5                | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  e appreciation over the 2.579  On with dividend yield to get a Note: Results a 0.008   | Rean estimate of turne expressed a                   | 257.  clative Value lative Value lative Value lative Value lative Value la simple rate;  0.8  (5A)   | 7.0 se interes 9  Value  vides a sta  use the to          | _ ) - 100 =  : 55.0%  andard for com, able below to  Present Yield | paring income convert to a co  | (4D)  157.9 (4E) Relative and growth stocks. compound rate.                                      | % Approve Value: | eciatio                                |
| High Price (4A1) 53.0  Present Price 20.550  PRICE TARGET (Note: This shows: High Price (4A1) 53.0  Present Market Price 20  5-YEAR POTENTIAL  A Present Full Year's Dividend \$ Present Price of Stock \$  AVERAGE YIELD OVER NEXT 5 YEAR OVER NEXT 5 YEAR POTE NEXT 5 YEAR OVER NEXT 5 | Minu Mithe potentia  .550  This combina 0.1 20.55  EARS             | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  The appreciation over the converted apprec | Rean estimate of turne expressed a                   | 257.  Plative Volal return. It provise a simple rate;  0.8   | 7.0 se interes 9  Value  vides a sta  use the to          | _ ) - 100 =  : 55.0%  andard for com, able below to  Present Yield | paring income of convert to a c | (4D)  157.9  (4E)  Relative and growth stocks. ompound rate. need on Purchas                     | % Approve Value: | * <b>47</b>                            |
| High Price (4A1) 53.0  Present Price 20.550  PRICE TARGET (Note: This shows: High Price (4A1) 53.0  Present Market Price 20  5-YEAR POTENTIAL  A Present Full Year's Dividend \$ Present Price of Stock \$  AVERAGE YIELD OVER NEXT 5 YEAR OVER NEXT 5 YEAR POTE NEXT 5 YEAR OVER NEXT 5 | Minu Minu Minu the potentia  . 550  This combinu 20 . 5  EARS ars   | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  The appreciation over the converted apprec | Rean estimate of turne expressed a                   | 257.  clative Value lative Value lative Value lative Value lative Value la simple rate;  0.8  (5A)   | 7.0 se interes 9 Value poides a state to use the to       |  | proj. paring income. convert to a co   | (4D)  157.9  (4E)  Relative and growth stocks. ompound rate. heed on Purchase =                  | % Approve Value: | eciation: 47                           |
| High Price (4A1) 53.0  Present Price 20.550  PRICE TARGET (Note: This shows: High Price (4A1) 53.0  Present Market Price 20  5-YEAR POTENTIAL  Present Full Year's Dividend \$ Present Price of Stock \$  AVERAGE YIELD OVER NEXT 5 YIELD AVERAGE NEXT 5 YIELD AVERAGE ANNUAL RESTIMATED AVERAGE AVERAGE AVERAGE ANNUAL RESTIMATED AVERAGE AVE | Minu Minu Minu .550  This combinu 20.5: EARS ars                    | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  The appreciation over the converted apprec | Rean estimate of turne expressed a                   | 257.  Plative Valative Valativ | 7.0 e interes  9 Value vides a state use the teleproces   |  | Proj. paring income a convert to a co or % Return 3.7 .550  Yield  | (4D)  157.9  (4E)  Relative and growth stocks: ompound rate. and on Purchase =   P.A.R. 0.8%     | % Approve Value: | ************************************** |
| High Price (4A1) 53.0  Present Price 20.550  PRICE TARGET (Note: This shows: High Price (4A1) 53.0  Present Market Price 20  5-YEAR POTENTIAL  A Present Full Year's Dividend \$  Present Price of Stock \$  B AVERAGE YIELD OVER NEXT 5 YIE  Avg. Earnings Per Share Next 5 Ye  C ESTIMATED AVERAGE ANNUAL R  5 Year Appreciation Potential  Average Yield (5B) 5   | Minu Minu Minu .550  This combinu 20.5  EARS ars  RETURN OV (4E) 15 | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  Example appreciation over the constitution ove | 100 = (  | 257.  Plative Valative Valativ | 7.0 e interes 9 Value pyides a sta g use the tr  Price \$ |  | paring income convert to a conv | (4D)  157.9  (4E)  Relative and growth stocks. ompound rate. the don Purchas  P.A.R.  0.8% 14.3% | % Approve Value: | % Ret 0.0                              |
| Present Price  | Minu Minu Minu .550  This combinu 20.5  EARS ars  RETURN OV (4E) 15 | s Present Price nus Low Price al market price = = ( | 20.550  (4B1) 13.5  e appreciation over the 2.579  ) X  on with dividend yield to get a 0.008  X Avg. % Payout  E YEARS  31.6  1.2   | 100 = (  | 257.  Plative Valative Valativ | 7.0 e interes 9 Value pyides a sta g use the tr  Price \$ |  | paring income convert to a conv | (4D)  157.9  (4E)  Relative and growth stocks: ompound rate. and on Purchase =   P.A.R. 0.8%     | % Approve Value: | * <b>47</b>                            |



## PERT Worksheet-A

Company INTEL CORPORATION (INTC)

| QUARTERLY DATA |      |          |                |         |          |          |               | LAST 12 MONTHS DATA |                |           |         |            |         |        |       |                   |      |
|----------------|------|----------|----------------|---------|----------|----------|---------------|---------------------|----------------|-----------|---------|------------|---------|--------|-------|-------------------|------|
| PERIOD _       | E    | PS .     | PRE-TAX PROFIT |         | SALES    |          | INCOME<br>TAX | EPS                 | PRE-TAX PROFIT |           | SALES   | INCOME TAX |         | % CHAN |       | GE                |      |
| LINIOD         | \$   | % CHANGE | \$ MIL         | % SALES | % CHANGE | \$ MIL   | % CHANGE      | RATE                | \$             | \$ MIL    | % SALES | MIL        | \$ MIL  | % RATE | EPS   | PRE-TAX<br>PROFIT | SALE |
| 03/98          |      |          |                |         |          |          |               | 33.1                |                |           |         |            |         | 34.4   |       |                   |      |
| 06/98          |      |          |                |         |          |          |               | 33.1                |                |           |         |            |         | 33.9   |       |                   |      |
| 09/98          | 0.22 |          | 2,342.00       | 34.8    |          | 6,731.00 |               | 33.0                |                |           |         |            |         | 33.5   |       |                   |      |
| 12/98          | 0.30 |          | 3,120.00       | 41.0    |          | 7,614.00 |               | 33.0                |                |           |         |            |         | 33.0   |       |                   |      |
| 03/99          | 0.29 |          | 2,984.00       | 42.0    |          | 7,103.00 |               | 33.6                |                |           |         |            |         | 33.2   |       |                   |      |
| 06/99          | 0.26 |          | 2,610.00       | 38.7    |          | 6,746.00 |               | 32.7                | 1.06           | 11,056.00 | 39.2    | 28,194.0   | 3,654.8 | 33.1   |       |                   |      |
| 09/99          | 0.24 | 7.1      | 2,705.00       | 36.9    | 15.5     | 7,328.00 | 8.9           | 38.4                | 1.08           | 11,419.00 | 39.7    | 28,791.0   | 3,928.7 | 34.4   |       |                   |      |
| 12/99          | 0.31 | 4.4      | 3,321.00       | 40.4    | 6.4      | 8,212.00 | 7.9           | 35.0                | 1.09           | 11,620.00 | 39.5    | 29,389.0   | 4,054.7 | 34.9   |       |                   |      |
| 03/00          | 0.40 | 38.6     | 3,256.00       | 40.7    | 9.1      | 7,993.00 | 12.5          | 15.2                | 1.20           | 11,892.00 | 39.3    | 30,279.0   | 3,602.2 | 30.3   |       |                   |      |
| 06/00          | 0.26 | 0.0      | 2,670.00       | 32.2    | 2.3      | 8,300.00 | 23.0          | 33.1                | 1.20           | 11,952.00 | 37.5    | 31,833.0   | 3,633.1 | 30.4   | 13.1  | 8.1               | 12.  |
| 09/00          | 0.36 | 50.0     | 3,831.00       | 43.9    | 41.6     | 8,731.00 | 19.1          | 34.2                | 1.32           | 13,078.00 | 39.3    | 33,236.0   | 3,836.9 | 29.3   | 22.6  | 14.5              | 15.  |
| 12/00          | 0.31 | 0.0      | 3,276.00       | 37.6    | -1.4     | 8,702.00 | 6.0           | 34.3                | 1.32           | 13,033.00 | 38.6    | 33,726.0   | 3,803.8 | 29.2   | 21.1  | 12.2              | 14.  |
| 03/01          | 0.09 | -77.2    | 1,069.00       | 16.0    | -67.2    | 6,677.00 | -16.5         | 41.9                | 1.02           | 10,846.00 | 33.5    | 32,410.0   | 3,891.2 | 35.9   | -15.4 | -8.8              | 7.   |
| 06/01          | 0.04 | -84.3    | 469.00         | 7.4     | -82.4    | 6,334.00 | -23.7         | 41.2                | 0.80           | 8,645.00  | 28.4    | 30,444.0   | 3,277.8 | 37.9   | -33.3 | -27.7             | -4.  |
| 09/01          | 0.02 | -94.4    | 137.00         | 2.1     | -96.4    | 6,545.00 | -25.0         | -0.4                | 0.46           | 4,951.00  | 17.5    | 28,258.0   | 1,449.8 | 29.3   | -65.2 | -62.1             | -15. |
| 12/01          | 0.08 | -74.2    | 987.00         | 14.1    | -69.9    | 6,983.00 | -19.8         | 44.5                | 0.23           | 2,662.00  | 10.0    | 26,539.0   | 846.9   | 31.8   | -82.6 | -79.6             | -21. |
| 03/02          | 0.15 | 66.7     | 1,472.00       | 21.7    | 37.7     | 6,781.00 | 1.6           | 30.1                | 0.29           | 3,065.00  | 11.5    | 26,643.0   | 884.4   | 28.9   | -71.4 | -71.7             | -17. |
| 06/02          | 0.08 | 100.0    | 855.00         | 13.5    | 82.3     | 6,319.00 | -0.2          | 36.3                | 0.33           | 3,451.00  | 13.0    | 26,628.0   | 953.5   | 27.6   | -58.7 | -60.1             | -12. |
| 09/02          | 0.10 | 400.0    | 923.00         | 14.2    | 573.7    | 6,504.00 | -0.6          | 27.3                | 0.41           | 4,237.00  | 15.9    | 26,587.0   | 1,463.7 | 34.5   | -10.9 | -14.4             | -5.  |
| 12/02          | 0.16 | 100.0    | 1,362.00       | 19.0    | 38.0     | 7,160.00 | 2.5           | 21.8                | 0.49           | 4,612.00  | 17.2    | 26,764.0   | 1,331.4 | 28.9   | 113.0 | 73.3              | 0.   |
| 03/03          | 0.14 | -6.7     | 1,338.00       | 19.8    | -9.1     | 6,751.00 | -0.4          | 30.8                | 0.48           | 4,478.00  | 16.8    | 26,734.0   | 1,301.2 | 29.1   | 65.5  | 46.1              | 0.   |
| 06/03          | 0.14 | 75.0     | 1,280.00       | 18.8    | 49.7     | 6,816.00 | 7.9           | 28.0                | 0.54           | 4,903.00  | 18.0    | 27,231.0   | 1,322.7 | 27.0   | 63.6  | 42.1              | 2.   |
| 09/03          | 0.23 | 130.0    | 2,280.00       | 29.1    | 147.0    | 7,833.00 | 20.4          | 33.2                | 0.67           | 6,260.00  | 21.9    | 28,560.0   | 1,781.0 | 28.4   | 63.4  | 47.7              | 7.   |
| 12/03          | 0.33 | 106.3    | 3,191.00       | 36.5    | 134.3    | 8,741.00 | 22.1          | 31.0                | 0.84           | 8,089.00  | 26.8    | 30,141.0   | 2,488.3 | 30.8   | 71.4  | 75.4              | 12.  |
| 03/04          | 0.28 | 100.0    | 2,706.00       | 33.4    | 102.2    | 8,091.00 | 19.8          | 31.5                | 0.98           | 9,457.00  | 30.0    | 31,481.0   | 2,923.9 | 30.9   | 104.2 | 111.2             | 17.  |
| 06/04          | 0.26 | 85.7     | 2,420.00       | 30.1    | 89.1     | 8,049.00 | 18.1          | 29.5                | 1.10           | 10,597.00 | 32.4    | 32,714.0   | 3,316.4 | 31.3   | 103.7 | 116.1             | 20.  |
| 09/04          |      |          |                |         |          |          |               | 25.9                |                |           |         |            |         | 29.5   |       |                   |      |
| 12/04          |      |          |                |         |          |          |               | 25.9                |                |           |         |            |         | 28.2   |       |                   |      |
|                |      |          |                |         |          |          |               |                     |                |           |         |            |         |        |       |                   |      |
|                |      |          |                |         |          |          |               |                     |                |           |         |            |         |        |       |                   |      |
|                |      |          |                |         |          |          |               |                     |                |           |         |            |         |        |       |                   |      |
|                |      |          |                |         |          |          |               |                     |                |           |         |            |         |        |       |                   |      |
|                |      |          |                |         |          |          |               |                     |                |           |         |            |         |        |       |                   |      |
|                |      |          |                |         |          |          |               |                     |                |           |         |            |         |        |       |                   |      |
|                |      |          |                |         |          |          |               |                     |                |           |         |            |         |        |       |                   |      |
|                |      |          |                |         |          |          |               |                     |                |           |         |            |         |        |       |                   |      |
| Α              | в с  | D        | E              | F       | G        | Н        | I             | J                   | K L            | M         | N       | 0          | Р       | Q      | R     | S                 | Т    |

## PERT Worksheet-A. Graph Company INTEL CORPORATION (INTC)

