- X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00001XX Function02 Answers for No. 9589

Ans1 : . 1 > yellow
: . $2>$ blue
: . $3>$ green
: . 4 > gray
: . $5>$ red
: . 6 > black
Ans2 : A $>$ ON the line
: B $>$ ON the line
: C $>$ NOT on the line

- D $>$ NOT on the line

Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D $>$ NOT on the line
Ans $4=\left[\begin{array}{c}.1=[y=4 x+130] \\ .2=\left[y=\frac{7 x}{100}+9600\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=\left[\begin{array}{c}y=1960 x+28000] \\ .2=37800\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}.1=[y=18000+40 x] \\ .2=[y=140 x] \\ .4=[\text { Loss }: 200] \\ .5=[180] \\ .6=[y=18000-100 x]\end{array}\right], \text { Ans } 7=[.2=[72]]\end{array}\right]$
X [Page $=0001]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00002XX Function02 Answers for No. 9707

Ans1 : . 1 > black
: . 2 > gray
: . 3 > yellow
: . 4 > green
: . $5>$ red
: . 6 > blue
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C $>$ NOT on the line

- D > ON the line

Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D $>$ NOT on the line
Ans $4=\left[\begin{array}{c}.1=[y=7 x+130] \\ .2=\left[y=\frac{x}{25}+8700\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=1250 x+25000] \\ .2=33750\end{array}\right]$, Ans $6=\left[\begin{array}{c}.1=[y=17000+50 x] \\ .2=[y=160 x] \\ .4=[\text { Profit: } 1370] \\ .5=[155] \\ .6=[y=17000-110 x]\end{array}\right]$, Ans $7=[.2=[71]]$
X [Page $=0002]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
: . $2>$ red
: . 3 > yellow
: . $4>$ gray
:. 5 > black
: . 6 > blue
Ans2 : A $>$ ON the line
: $\mathrm{B}>$ ON the line
: $\mathrm{C}>\mathrm{NOT}$ on the line
: $\mathrm{D}>\mathrm{NOT}$ on the line
Ans3 : A $>$ NOT on the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C > ON the line
: D > ON the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=5 x+160] \\
.2=\left[y=\frac{3 x}{100}+10300\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=1540 x+14000] \\
.2=30940
\end{array}\right], A n s 6=\left[\begin{array}{c}
.1=[y=21000+30 x] \\
.2=[y=120 x] \\
.4=[\text { Loss }: 660] \\
.5=[234] \\
.6=[y=21000-90 x]
\end{array}\right], \text { Ans } 7=[.2=[81]]
$$

X [Page $=0003]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00004XX Function02 Answers for No. 10352

Ans1 : . 1 > green
: $.2>\mathrm{red}$
: . $3>$ blue
:. $4>$ black
: . $5>$ yellow
: . $6>$ gray
Ans2 : A $>$ ON the line
: B $>$ ON the line
: C $>$ ON the line
: D > NOT on the line
Ans3 : A $>$ ON the line
: B > ON the line
: C > ON the line
: D $>$ NOT on the line
$A n s 4=\left[\begin{array}{c}. l=[y=5 x+190] \\ .2=\left[y=\frac{7 x}{100}+6900\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=2970 x+27000] \\ .2=47790\end{array}\right]$, Ans $6=\left[\begin{array}{c}.1=[y=22000+30 x] \\ .2=[y=180 x] \\ .4=[\text { Loss: 550] } \\ .5=[147] \\ 6=[y=22000-150 x]\end{array}\right]$, Ans $7=[.2=[55]]$
X [Page $=0004]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00005XX Function02 Answers for No. 10380

Ans1 : . 1 > red
: $.2>$ blue
: . $3>$ green
: . 4 > gray
: . 5 > yellow
: . 6 > black
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C $>$ ON the line
: D > ON the line
Ans3 : A $>$ NOT on the line
: B > ON the line
: C > ON the line
: D $>$ NOT on the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=5 x+190] \\
.2=\left[y=\frac{3 x}{50}+9400\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=900 x+15000] \\
.2=21300
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=20000+40 x] \\
.2=[y=180 x] \\
.4=[\operatorname{Profit}: 1560] \\
.5=[143] \\
.6=[y=20000-140 x]
\end{array}\right], \text { Ans } 7=[.2=[70]]
$$

X [Page $=0005]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00006XX Function02 Answers for No. 10412

Ans1 : . 1 > black
: .2 > gray
: . 3 > blue
: . $4>$ yellow
: . $5>$ red
: . 6 > green
Ans2 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C > ON the line
: D > ON the line
Ans3 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C > ON the line
: D > ON the line

X [Page $=0006]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00007XX Function02 Answers for No. 10487

Ans1 : . 1 > yellow
: . $2>$ blue
: . 3 > black
: . 4 > gray
:. $5>$ green
: . $6>$ red
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C $>$ ON the line

- D > ON the line

Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D $>$ NOT on the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=6 x+170] \\
.2=\left[y=\frac{x}{20}+7800\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=1820 x+26000] \\
.2=38740
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=21000+30 x] \\
.2=[y=130 x] \\
.4=[\operatorname{Loss}: 1000] \\
.5=[210] \\
.6=[y=21000-100 x]
\end{array}\right], \text { Ans } 7=[.2=[81]]
$$

X [Page $=0007]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00008XX Function02 Answers for No. 10644

Ans1 : . 1 > yellow
:. $2>$ gray
: . $3>$ black
: . 4 > blue
: . $5>$ red
:. $6>$ green
Ans2 : A $>$ NOT on the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C > ON the line
: D > ON the line
Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D > ON the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=4 x+170] \\
.2=\left[\begin{array}{l}
y=\frac{x}{25}+6600
\end{array}\right]
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=950 x+19000] \\
.2=29450
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=21000+50 x] \\
.2=[y=180 x] \\
.4=[\text { Loss }: 1630] \\
.5=[162] \\
.6=[y=21000-130 x]
\end{array}\right], \text { Ans } 7=[.2=[65]]
$$

X [Page $=0008]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00009XX Function02 Answers for No. 11101

Ans1 : . 1 > gray
: . 2 > black
: . 3 > blue
: . 4 > red
: . $5>$ green
: . 6 > yellow
Ans2 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A $>$ ON the line
: $\mathrm{B}>$ NOT on the line
: C $>$ NOT on the line
: D > ON the line
x [Page = 0009] xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00010XX Function02 Answers for No. 11613

Ans1 : . 1 > yellow
: . $2>$ black
: . $3>$ blue
: . 4 > gray
: . $5>$ red
: . $6>$ green
Ans2 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ ON the line
: D > ON the line
Ans3 : A $>$ NOT on the line
: B > ON the line
: C $>$ ON the line
: D > ON the line

X [Page $=0010]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00011XX
Function02 Answers for No. 11720
Ans1 : . 1 > blue
: . 2 > gray
: . 3 > yellow
: . 4 > red
: . 5 > black
:. 6 > green
Ans2 : A > NOT on the line
: B $>$ ON the line
: C > ON the line
: D > NOT on the line
Ans3 : A $>$ ON the line
: B $>$ NOT on the line
: C > NOT on the line
: D > ON the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=4 x+180] \\
.2=\left[y=\frac{7 x}{100}+10100\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=1260 x+18000] \\
.2=26820
\end{array}\right], A n s 6=\left[\begin{array}{c}
.1=[y=23000+50 x] \\
.2=[y=130 x] \\
.4=[\operatorname{Loss}: 520] \\
.5=[288] \\
.6=[y=23000-80 x]
\end{array}\right], \text { Ans } 7=[.2=[48]]
$$

x [Page = 0011] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@mUT Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxm $/ 2-6600402-00012 X x$ Function02 Answers for No. 12122

Ans1 : . 1 > green
: . $2>$ gray
: . 3 > red
: . 4 > black
: . $5>$ yellow
:. $6>$ blue
Ans2 : A $>$ ON the line
: B $>$ NOT on the line
: C $>$ ON the line

- D > ON the line

Ans3 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C > ON the line
: D $>$ NOT on the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=5 x+170] \\
.2=\left[y=\frac{3 x}{100}+8900\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=700 x+14000] \\
.2=19600
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=21000+50 x] \\
.2=[y=140 x] \\
.4=[\operatorname{Loss}: 930] \\
.5=[234] \\
.6=[y=21000-90 x]
\end{array}\right], \text { Ans } 7=[.2=[69]]
$$

X [Page = 0012] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00013XX Function02 Answers for No. 12133

Ans1 : . 1 > yellow
: . 2 > black
: . $3>$ red
: . $4>$ green
: . 5 > gray
: . 6 > blue
Ans2 : A > ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ ON the line

- D > ON the line

Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D $>$ NOT on the line
$A n s 4=\left[\begin{array}{c}. l=[y=4 x+190] \\ .2=\left[y=\frac{7 x}{100}+9600\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=1140 x+19000] \\ .2=29260\end{array}\right]$, Ans $6=\left[\begin{array}{c}.1=[y=23000+50 x] \\ .2=[y=160 x] \\ .4=[\text { Loss: 780 } \\ .5=[210] \\ 6=[y=23000-110 x]\end{array}\right]$, Ans $7=[.2=[55]]$
X [Page $=0013]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00014XX Function02 Answers for No. 12317

Ans1 : . 1 > gray
: . $2>$ red
: . $3>$ yellow
: . 4 > blue
:. $5>$ black
: . 6 > green
Ans2 : A $>$ ON the line
: $\mathrm{B}>$ ON the line
: C $>$ NOT on the line
: D > NOT on the line
Ans3 : A $>$ NOT on the line
: B > ON the line
: C > ON the line
: D $>$ NOT on the line

$$
\left.\begin{array}{l}
\text { Ans4 }=\left[\begin{array}{c}
. l=[y=5 x+190] \\
.2=\left[y=\frac{3 x}{100}+9600\right.
\end{array}\right]
\end{array}\right], \operatorname{Ans} 5=\left[\begin{array}{c}
.1=[y=900 x+15000] \\
.2=21300
\end{array}\right], A n s 6=\left[\begin{array}{c}
. l=[y=20000+60 x] \\
.2=[y=170 x] \\
.4=[P r o f i t: 1450] \\
.5=[182]
\end{array}\right], \text { Ans } 7=[.2=[82]]
$$

X [Page $=0014]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00015XX Function02 Answers for No. 12380

Ans1 : . 1 > green
: . 2 > black
: . 3 > yellow
: . 4 > red
: . $5>$ blue
: . 6 > gray
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C $>$ ON the line

- D > ON the line

Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D > ON the line

$$
\left.\begin{array}{l}
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=5 x+150] \\
.2=\left[y=\frac{7 x}{100}+6700\right.
\end{array}\right]
\end{array}\right], \operatorname{Ans} 5=\left[\begin{array}{c}
.1=[y=800 x+16000] \\
.2=21600
\end{array}\right], A n s 6=\left[\begin{array}{c}
.1=[y=17000+70 x] \\
.2=[y=170 x] \\
.4=[\operatorname{Profit}: 400] \\
.5=[170]
\end{array}\right], \text { Ans } 7=[.2=[41]]
$$

X [Page = 0015] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00016XX Function02 Answers for No. 12554

Ans1 : . 1 > blue
: . $2>$ red
: . $3>$ black
: . 4 > yellow
:. $5>$ gray
: . $6>$ green
Ans2 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C > ON the line
: D > ON the line
Ans3 : A $>$ NOT on the line
: B $>$ NOT on the line
: C > ON the line
: D > ON the line
$\operatorname{Ans} 4=\left[\begin{array}{c}.1=[y=5 x+150] \\ .2=\left[y=\frac{3 x}{100}+10100\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=1450 x+29000] \\ .2=39150\end{array}\right], A n s 6=\left[\begin{array}{c}.1=[y=23000+40 x] \\ .2=[y=160 x] \\ .4=[\operatorname{Loss}: 560] \\ .5=[192] \\ .6=[y=23000-120 x]\end{array}\right]$, Ans $7=[.2=[61]]$
X [Page $=0016]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00017XX Function02 Answers for No. 12836

Ans1 : . 1 > red
: . 2 > black
: . 3 > blue
: . 4 > gray
: . 5 > yellow
: . 6 > green
Ans2 : A > NOT on the line
$: \mathrm{B}>\mathrm{ON}$ the line
: C > ON the line
: D > ON the line
Ans3 : A $>$ ON the line
: B > ON the line
: C > NOT on the line
: D > ON the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=7 x+170] \\
.2=\left[\begin{array}{l}
y=\frac{x}{25}+7200
\end{array}\right]
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=850 x+17000] \\
.2=22950
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=21000+30 x] \\
.2=[y=130 x] \\
.4=[\text { Profit }: 1000] \\
.5=[210] \\
.6=[y=21000-100 x]
\end{array}\right], \text { Ans } 7=[.2=[53]]
$$

X [Page = 0017] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00018XX
Function02 Answers for No. 12959
Ans1 : . 1 > black
: . $2>$ blue
: . $3>$ green
: . 4 > gray
:. 5 > yellow
: . $6>$ red
Ans2 : A > ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line

- C $>$ ON the line
: D $>$ ON the line

$$
\left.\begin{array}{l}
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=6 x+140] \\
.2=\left[y=\frac{3 x}{100}+7400\right.
\end{array}\right]
\end{array}\right], \operatorname{Ans} 5=\left[\begin{array}{c}
.1=[y=1760 x+16000] \\
.2=24800
\end{array}\right], \operatorname{Ans} 6=\left[\begin{array}{c}
.1=[y=18000+70 x] \\
.2=[y=130 x] \\
.4=[\operatorname{Profit}: 540] \\
.5=[300]
\end{array}\right], \text { Ans } 7=[.2=[57]]
$$

X [Page $=0018]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00019XX Function02 Answers for No. 12967

Ans1 : . 1 > green
:. $2>$ blue
: . $3>$ yellow
: . 4 > gray
: . $5>$ red
: . 6 > black
Ans2 : A $>$ ON the line
: B $>$ ON the line
: C $>$ ON the line
: D > NOT on the line
Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D > ON the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=3 x+130] \\
.2=\left[y=\frac{x}{25}+8300\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=1650 x+15000] \\
.2=31500
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=18000+60 x] \\
.2=[y=120 x] \\
.4=[\text { Profit }: 600] \\
.5=[300] \\
.6=[y=18000-60 x]
\end{array}\right], \text { Ans } 7=[.2=[44]]
$$

X [Page $=0019]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00020XX Function02 Answers for No. 12975

Ans1 : . 1 > black
:. 2 > yellow
: . $3>$ red
. . $4>$ green
: $.5>$ blue
: . $6>$ gray
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C $>$ ON the line

- D > ON the line

Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D $>$ NOT on the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=4 x+140] \\
.2=\left[y=\frac{x}{25}+9600\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=1680 x+21000] \\
.2=34440
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=18000+40 x] \\
.2=[y=120 x] \\
.4=[\operatorname{Profit}: 1040] \\
.5=[225] \\
.6=[y=18000-80 x]
\end{array}\right], \text { Ans } 7=[.2=[49]]
$$

X [Page $=0020]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00021XX Function02 Answers for No. 12979

Ans1 : . 1 > green
:. $2>$ blue
: . $3>$ yellow
: . $4>$ gray
:. 5 > black
: . $6>$ red
Ans2 : A $>$ NOT on the line
: $\mathrm{B}>\mathrm{ON}$ the line
: C > ON the line
: D > ON the line
Ans3 : A $>$ ON the line
: B > ON the line
: C > ON the line
: D $>$ NOT on the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=3 x+160] \\
.2=\left[y=\frac{7 x}{100}+6300\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=1400 x+14000] \\
.2=22400
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=18000+60 x] \\
.2=[y=140 x] \\
.4=[\text { Profit }: 1040] \\
.5=[225] \\
.6=[y=18000-80 x]
\end{array}\right], \text { Ans } 7=[.2=[72]]
$$

X [Page $=0021]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
: . 4 > red
:. $5>$ green
: . 6 > yellow
Ans2 : A > ON the line
: $\mathrm{B}>$ ON the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A $>$ ON the line
: B > NOT on the line
: C > ON the line
: D > ON the line
Ans $4=\left[\begin{array}{c}.1=[y=3 x+160] \\ .2=\left[y=\frac{7 x}{100}+8300\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=1360 x+17000] \\ .2=27880\end{array}\right]$, Ans6 $=\left[\begin{array}{c}.1=[y=22000+70 x] \\ .2=[y=180 x] \\ .4=[\operatorname{Profit:1100]} \\ .5=[200] \\ . \\ .2=22000-110 x]\end{array}\right]$, Ans $7=[.2=[65]]$
X [Page $=0022]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00023XX
Function02 Answers for No. 13020
Ans1 : . 1 > red
: $.2>$ gray
: . 3 > black
. . $4>$ green
: . $5>$ yellow
: . 6 > blue
Ans2 : A > ON the line
: $\mathrm{B}>$ ON the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A $>$ NOT on the line
: B > ON the line
: C > ON the line
: D > ON the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=6 x+170] \\
.2=\left[y=\frac{x}{25}+6000\right.
\end{array}\right], \operatorname{Ans} 5=\left[\begin{array}{c}
.1=[y=3190 x+29000] \\
.2=54520
\end{array}\right], \operatorname{Ans} 6=\left[\begin{array}{c}
.1=[y=22000+70 x] \\
.2=[y=180 x] \\
.4=[\text { Profit }: 770] \\
.5=[200] \\
.6=[y=22000-110 x]
\end{array}\right], \text { Ans } 7=[.2=[42]]
$$

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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00024XX
Function02 Answers for No. 13028
Ans1 : . 1 > yellow
: $.2>$ red
: . $3>$ blue
: . 4 > gray
: . $5>$ green
: . 6 > black
Ans2 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A $>$ ON the line
: B $>$ NOT on the line

- C > ON the line
: D > ON the line
$A n s 4=\left[\begin{array}{c}. l=[y=3 x+130] \\ .2=\left[y=\frac{3 x}{100}+9000\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=2240 x+28000] \\ .2=39200\end{array}\right]$, Ans $6=\left[\begin{array}{c}.1=[y=21000+70 x] \\ .2=[y=180 x] \\ .4=[\text { Loss : 540 } \\ .5=[191] \\ 6=[y=21000-110 x]\end{array}\right]$, Ans $7=[.2=[75]]$
X [Page $=0024]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00025XX Function02 Answers for No. 13068

Ans1 : . 1 > blue
: . $2>$ red
: . 3 > black
:. $4>$ yellow
:. $5>$ gray
: . $6>$ green
Ans2 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line

- C > ON the line
: D > NOT on the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=3 x+140] \\
.2=\left[y=\frac{x}{25}+7200\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=1530 x+17000] \\
.2=33830
\end{array}\right], \text { Ans } 6=\left[\begin{array}{c}
.1=[y=19000+40 x] \\
.2=[y=120 x] \\
.4=[\text { Profit }: 1000] \\
.5=[238] \\
.6=[y=19000-80 x]
\end{array}\right], \text { Ans } 7=[.2=[59]]
$$

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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00026XX Function02 Answers for No. 13086

Ans1 : . 1 > yellow
:. $2>$ gray
: . 3 > black
: . 4 > green
:. $5>$ red
: . 6 > blue
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C > ON the line
: D > NOT on the line
Ans3 : A $>$ ON the line
: B $>$ NOT on the line
: C > ON the line
: D $>$ NOT on the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=5 x+160] \\
.2=\left[y=\frac{3 x}{100}+6600\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=1920 x+24000] \\
.2=41280
\end{array}\right], \operatorname{Ans} 6=\left[\begin{array}{c}
.1=[y=19000+60 x] \\
.2=[y=160 x] \\
.4=[\operatorname{Loss}: 1500] \\
.5=[190] \\
.6=[y=19000-100 x]
\end{array}\right], \text { Ans } 7=[.2=[64]]
$$

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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00027XX Function02 Answers for No. 13111

Ans1 : . 1 > yellow
: $.2>$ red
: . $3>$ green
: . 4 > gray
: . $5>$ blue
: . 6 > black
Ans2 : A $>$ NOT on the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ ON the line
: D > ON the line
Ans3 : A $>$ NOT on the line
: B > ON the line
: C > ON the line
: D $>$ NOT on the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=7 x+170] \\
.2=\left[y=\frac{x}{25}+8000\right.
\end{array}\right], \text { Ans } 5=\left[\begin{array}{c}
.1=[y=2860 x+26000] \\
.2=57460
\end{array}\right], \text { Ans6 }=\left[\begin{array}{c}
.1=[y=21000+40 x] \\
.2=[y=130 x] \\
.4=[\operatorname{Loss}: 570] \\
.5=[234] \\
.6=[y=21000-90 x]
\end{array}\right], \text { Ans } 7=[.2=[77]]
$$

X [Page $=0027]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
: $.2>\mathrm{red}$
: $.3>$ gray
: . 4 > yellow
:. $5>$ black
: . 6 > green
Ans2 : A $>$ ON the line
: $\mathrm{B}>$ ON the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A $>$ ON the line
: B > ON the line
: C $>$ NOT on the line
: D > ON the line
Ans $4=\left[\begin{array}{c}.1=[y=4 x+170] \\ .2=\left[y=\frac{3 x}{100}+8800\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=700 x+14000] \\ .2=17500\end{array}\right], \operatorname{Ans} 6=\left[\begin{array}{c}.1=[y=19000+40 x] \\ .2=[y=140 x] \\ .4=[\operatorname{Loss}: 1300] \\ .5=[190]\end{array}\right]$, Ans $7=[.2=[45]]$
X [Page $=0028]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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Ans1 : . 1 > green
: . 2 > yellow
: . $3>$ blue
: . 4 > gray
: . 5 > black
: . 6 > red
Ans2 : A > NOT on the line
: $\mathrm{B}>\mathrm{ON}$ the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A > NOT on the line
: B $>$ NOT on the line
: C > ON the line
: D > ON the line

$$
\text { Ans } 4=\left[\begin{array}{c}
.1=[y=3 x+170] \\
.2=\left[y=\frac{3 x}{100}+8400\right.
\end{array}\right], \operatorname{Ans} 5=\left[\begin{array}{c}
.1=[y=1680 x+21000] \\
.2=37800
\end{array}\right], \operatorname{Ans} 6=\left[\begin{array}{c}
.1=[y=19000+60 x] \\
.2=[y=120 x] \\
.4=[\operatorname{Loss}: 820] \\
.5=[317]
\end{array}\right], \text { Ans } 7=[.2=[43]]
$$

x [Page = 0029] xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
: . 4 > black
: . $5>$ gray
: . 6 > yellow
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: $\mathrm{C}>\mathrm{NOT}$ on the line
: D > ON the line
Ans3 : A $>$ NOT on the line
: B > ON the line
: C > ON the line
: D > NOT on the line
Ans $4=\left[\begin{array}{c}.1=[y=6 x+130] \\ .2=\left[y=\frac{x}{25}+8200\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=1400 x+28000] \\ .2=43400\end{array}\right]$, Ans $6=\left[\begin{array}{c}.1=[y=20000+40 x] \\ .2=[y=180 x] \\ .4=[\text { Profit }: 300] \\ .5=[143] \\ .6=[y=20000-140 x]\end{array}\right]$, Ans $7=[.2=[80]]$
X [Page $=0030]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00031XX Function02 Answers for No. 13126

Ans1 : . 1 > blue
: . $2>$ black
: . $3>$ green
: . 4 > red
:. $5>$ yellow
: . $6>$ gray
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C > ON the line
: D > NOT on the line
Ans3 : A $>$ NOT on the line
: B > ON the line
: C $>$ NOT on the line
: D > ON the line
$\operatorname{Ans} 4=\left[\begin{array}{c}.1=[y=4 x+180] \\ .2=\left[y=\frac{3 x}{100}+10100\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=1840 x+23000] \\ .2=39560\end{array}\right]$, Ans $6=\left[\begin{array}{c}.1=[y=23000+70 x] \\ .2=[y=170 x] \\ .4=[\text { Profit: } 500] \\ .5=[230] \\ .6=[y=23000-100 x]\end{array}\right]$, Ans $7=[.2=[78]]$
X [Page $=0031]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00032XX Function02 Answers for No. 13421

Ans1 : . 1 > green
: . $2>$ blue
: . 3 > gray
:. $4>$ yellow
: $.5>$ red
: . 6 > black
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C $>$ NOT on the line
: D > ON the line
Ans3 : A $>$ NOT on the line

- B > ON the line
: C $>$ NOT on the line
: D > ON the line

$$
\operatorname{Ans} 4=\left[\begin{array}{c}
.1=[y=7 x+180] \\
.2=\left[y=\frac{7 x}{100}+8200\right.
\end{array}\right], \operatorname{Ans} 5=\left[\begin{array}{c}
.1=[y=1800 x+20000] \\
.2=30800
\end{array}\right], \operatorname{Ans} 6=\left[\begin{array}{c}
.1=[y=17000+60 x] \\
.2=[y=130 x] \\
.4=[\text { Profit: } 10] \\
.5=[243]
\end{array}\right], \text { Ans } 7=[.2=[44]]
$$

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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00033XX Function02 Answers for No. 13646

Ans1 : . 1 > gray
: . 2 > black
: . 3 > blue
: . 4 > red
: . 5 > yellow
:. $6>$ green
Ans2 : A $>$ ON the line
: B $>$ ON the line
: C $>$ ON the line
: D > NOT on the line
Ans3 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line

- C > ON the line
: D > NOT on the line
Ans $4=\left[\begin{array}{c}.1=[y=3 x+170] \\ .2=\left[y=\frac{3 x}{100}+8500\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=\left[\begin{array}{c}y=2340 x+26000] \\ .2=37700\end{array}\right], ~ A n s 6=\left[\begin{array}{c}.1=[y=21000+40 x] \\ .2=[y=150 x] \\ .4=[\operatorname{Loss}: 1640] \\ .5=[191] \\ .6=[y=21000-110 x]\end{array}\right], \text { Ans } 7=[.2=[70]] ~\end{array}\right]$
X [Page $=0033]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00034XX Function02 Answers for No. 13862

Ans1 : . 1 > blue
:. $2>$ yellow
: . 3 > black
: . 4 > red
:. $5>$ gray
: . $6>$ green
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: $\mathrm{C}>\mathrm{NOT}$ on the line

- D > ON the line

Ans3 : A $>$ ON the line
: B $>$ NOT on the line
: C $>$ NOT on the line
: D > ON the line
Ans $4=\left[\begin{array}{c}.1=[y=7 x+170] \\ .2=\left[y=\frac{7 x}{100}+8600\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=\left[\begin{array}{c}y=3190 x+29000] \\ .2=51330\end{array}\right], ~ A n s 6=\left[\begin{array}{c}.1=[y=18000+50 x] \\ .2=[y=160 x] \\ .4=[\operatorname{Loss}: 510] \\ .5=[164] \\ .6=[y=18000-110 x]\end{array}\right], \text { Ans } 7=[.2=[40]] ~\end{array}\right]$
X [Page $=0034]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00035XX Function02 Answers for No. 13943

Ans1 : . 1 > yellow
: . $2>$ gray
: . 3 > green
. . $4>$ black
: . $5>$ blue
: . $6>$ red
Ans2 : A $>$ NOT on the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ ON the line
: D > ON the line
Ans3 : A $>$ ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C > ON the line
: D $>$ NOT on the line

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X Math@mUT Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxm $/ 2-6600402-00036 x x$
Function02 Answers for No. 13968
Ans1 : . 1 > green
:. $2>$ gray
: . $3>$ yellow
: . 4 > blue
: . $5>$ red
: . 6 > black
Ans2 : A > ON the line
: $\mathrm{B}>\mathrm{NOT}$ on the line
: C $>$ ON the line
: D > NOT on the line
Ans3 : A $>$ NOT on the line
: B > ON the line
: C > ON the line
: D > ON the line

$$
\left.\left.\begin{array}{l}
\text { Ans4 }=\left[\begin{array}{c}
. l=[y=5 x+180] \\
.2=\left[y=\frac{x}{25}+9600\right.
\end{array}\right]
\end{array}\right], \operatorname{Ans5=[\begin{array} {c}
{.1=[y=2320x+29000}
\end{array} ],Ans6=[\begin{array} {c}
{.l=[y=20000+30x]}\\
{.2=42920}
\end{array} ]} \begin{array}{c}
2=[y=160 x] \\
.4=[P r o f i t: 1840] \\
.5=[154]
\end{array}\right], \text { Ans } 7=[.2=[75]]
$$

X [Page $=0036]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00037XX Function02 Answers for No. 14006

Ans1 : . 1 > red
: . $2>$ blue
: . 3 > gray
:. $4>$ black
: . $5>$ yellow
. . $6>$ green
Ans2 : A $>$ NOT on the line
: B $>$ ON the line
: C > ON the line

- D > NOT on the line

Ans3 : A $>$ NOT on the line
: B > ON the line
: C > ON the line
: D $>$ NOT on the line

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X Math@MUT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXM5/2-6600402-00038XX Function02 Answers for No. 14022

Ans1 : . 1 > black
: . 2 > gray
: . 3 > blue
: . $4>$ yellow
: . $5>$ red
: . 6 > green
Ans2 : A $>$ NOT on the line
: $\mathrm{B}>\mathrm{ON}$ the line
: C $>$ ON the line
: D > ON the line
Ans3 : A $>$ ON the line
: B > ON the line

- C $>$ ON the line
: D $>$ NOT on the line
$\operatorname{Ans} 4=\left[\begin{array}{c}.1=[y=5 x+150] \\ .2=\left[y=\frac{3 x}{100}+10300\right.\end{array}\right]$, Ans $5=\left[\begin{array}{c}.1=[y=1820 x+26000] \\ .2=40560\end{array}\right], A n s 6=\left[\begin{array}{c}.1=[y=22000+40 x] \\ .2=[y=160 x] \\ .4=[\operatorname{Loss}: 40] \\ .5=[184] \\ .6=[y=22000-120 x]\end{array}\right]$, Ans $7=[.2=[47]]$
X [Page $=0038]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX


##  [ $>$

