$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=3 x^{2}+5 x+3\right) \\
.2=\left(\mathrm{f}(x)=3 x^{3}-5\right) \\
.3=\left(\mathrm{f}(x)=\frac{5}{x}\right) \\
.4=(\mathrm{f}(x)=6 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=5 x^{3}+2, a=5\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{x^{2}}, a=1\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=3 x^{2}+5 x+3\right) & .2=\left(\mathrm{f}(x)=3 x^{3}-5\right) \\
.3=\left(\mathrm{f}(x)=x^{7}-2 x^{5}-3 x^{4}+4 x^{3}\right) & .4=\left(\mathrm{f}(x)=\frac{5}{3} x^{5}+\frac{5}{6} x^{3}-\frac{3}{2} x\right) \\
.5=\left(\mathrm{f}(x)=\frac{3}{\sqrt{x}}+5 x-2 \sqrt{x}\right) & .6=\left(\mathrm{f}(x)=\frac{1}{x^{(1 / 4)}}+x^{(1 / 4)}+x^{(4 / 3)}+\frac{1}{x^{(3 / 4)}}\right) \\
.7=\left(\mathrm{f}(x)=\left(2 x^{2}-2\right)\left(2 x^{2}+3 x+4\right)\right) & .8=(\mathrm{f}(x)=(x+5)(\sqrt{x}+1)) \\
.9=\left(\mathrm{f}(x)=\frac{4-5 x}{1+4 x}\right) & .10=\left(\mathrm{f}(x)=\frac{x^{5}-5}{\sqrt{x}}\right) \\
.11=\left(\mathrm{f}(x)=\left(\frac{4}{x^{2}}+\frac{1}{x^{5}}\right)(5+3 x)\right)
\end{array}\right], \\
& \text { No04 }=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=\frac{3}{\sqrt{x}}+5 x-2 \sqrt{x}, a=4\right] \\
.2=\left[\mathrm{f}(x)=x^{7}-2 x^{5}-3 x^{4}+4 x^{3}, a=-2\right]
\end{array}\right]
\end{aligned}
$$

X [Page $=0001]$ XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=5 x^{2}+2 x+5\right) \\
.2=\left(\mathrm{f}(x)=5 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=\frac{2}{x}\right) \\
.4=(\mathrm{f}(x)=2 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=2 x^{3}+5, a=3\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{x^{2}}, a=-1\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=5 x^{2}+2 x+5\right) & .2=\left(\mathrm{f}(x)=5 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=x^{6}-2 x^{4}-5 x^{3}-3\right) & .4=\left(\mathrm{f}(x)=\frac{1}{4} x^{4}-\frac{2}{3} x^{3}-\frac{1}{2}\right) \\
.5=\left(\mathrm{f}(x)=2 x-4 \sqrt{x}+\frac{3}{\sqrt{x}}\right) \\
.7=\left(\mathrm{f}(x)=(-4+2 x)\left(x^{2}+4 x+1\right)\right) & .6=\left(\mathrm{f}(x)=x^{(5 / 3)}+x^{(1 / 5)}+x^{(3 / 5)}+\frac{1}{x^{(1 / 5)}}\right) \\
.9=\left(\mathrm{f}(x)=\frac{5 x-4}{2 x+3}\right) & .8=(\mathrm{f}(x)=(\sqrt{x}+1)(x-3)) \\
.11=\left(\mathrm{f}(x)=\left(\frac{2}{x}+\frac{5}{x^{4}}\right)\left(x^{2}+1\right)\right)
\end{array}\right], \\
& \text { No04 }=\left[\begin{array}{l}
.1=\left[\mathrm{f}(x)=x^{6}-2 x^{4}-5 x^{3}-3, a=-2\right] \\
.2=\left[\mathrm{f}(x)=2 x-4 \sqrt{x}+\frac{3}{\sqrt{x}}, a=1\right]
\end{array}\right]
\end{aligned}
$$

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=2 x^{2}+5 x+2\right) \\
.2=\left(\mathrm{f}(x)=3 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=\frac{4}{x}\right) \\
.4=\left(\mathrm{f}(x)=4 x^{(1 / 3)}\right)
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=4 x^{3}+3, a=6\right] \\
.2=\left[\mathrm{f}(x)=\frac{5}{x^{2}}, a=1\right]
\end{array}\right] \\
& N o 0=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=2 x^{2}+5 x+2\right) & .2=\left(\mathrm{f}(x)=3 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=x^{3}-4 x^{2}-2 x-5\right) & .4=\left(\mathrm{f}(x)=\frac{5}{6} x^{2}+\frac{1}{4} x+\frac{1}{3}\right) \\
.5=\left(\mathrm{f}(x)=2 \sqrt{x}+\frac{1}{\sqrt{x}}-3 x\right) \\
.7=\left(\mathrm{f}(x)=\left(4 x^{2}+3 x+4\right)\left(4 x^{2}+3 x\right)\right) & .6=\left(\mathrm{f}(x)=x^{(1 / 5)}+\frac{1}{x^{(5 / 2)}}+\frac{1}{x^{(2 / 5)}}+x^{(2 / 5)}\right) \\
.9=\left(\mathrm{f}(x)=\frac{3-5 x}{x+4}\right) & .8=(\mathrm{f}(x)=(x-3)(\sqrt{x}-4)) \\
.11=\left(\mathrm{f}(x)=\left(\frac{5}{x^{2}}+\frac{4}{x^{5}}\right)\left(x^{4}+2\right)\right)
\end{array}\right], \\
& \text { No04 }=\left[\begin{array}{l}
.1=\left[\mathrm{f}(x)=2 \sqrt{x}+\frac{1}{\sqrt{x}}-3 x, a=1\right] \\
.2=\left[\mathrm{f}(x)=x^{3}-4 x^{2}-2 x-5, a=2\right]
\end{array}\right]
\end{aligned}
$$

[^0]\[

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=4 x^{2}+x+5\right) \\
.2=\left(\mathrm{f}(x)=3 x^{3}-1\right) \\
.3=\left(\mathrm{f}(x)=\frac{4}{x}\right) \\
.4=\left(\mathrm{f}(x)=6 x^{(1 / 3)}\right)
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=5 x^{3}-2, a=5\right] \\
.2=\left[\mathrm{f}(x)=\frac{5}{x^{2}}, a=3\right]
\end{array}\right]
\end{aligned}
$$
\]

$$
\begin{aligned}
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=x^{7}+5 x^{6}-4 x^{5}+3 x, a=-2\right] \\
.2=\left[\mathrm{f}(x)=5 x-\frac{4}{\sqrt{x}}+5 \sqrt{x}, a=1\right]
\end{array}\right]
\end{aligned}
$$

x [Page = 0004] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=3 x^{2}+5 x+3\right) \\
.2=\left(\mathrm{f}(x)=6 x^{3}-1\right) \\
.3=\left(\mathrm{f}(x)=\frac{3}{x}\right) \\
.4=(\mathrm{f}(x)=6 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=2 x^{3}+1, a=2\right] \\
.2=\left[\mathrm{f}(x)=\frac{5}{x^{2}}, a=-1\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
.1=\left(\mathrm{f}(x)=3 x^{2}+5 x+3\right) & .2=\left(\mathrm{f}(x)=6 x^{3}-1\right) \\
.3=\left(\mathrm{f}(x)=5 x^{6}-2 x^{5}+x^{4}-2 x^{2}\right) & .4=\left(\mathrm{f}(x)=\frac{5}{6} x^{5}-\frac{2}{5} x^{4}-\frac{1}{5} x^{2}\right) \\
.5=\left(\mathrm{f}(x)=3 x+4 \sqrt{x}-\frac{5}{\sqrt{x}}\right) & .6=\left(\mathrm{f}(x)=\frac{1}{x^{(5 / 4)}}+x^{(1 / 5)}+x^{(4 / 5)}+x^{(5 / 4)}\right) \\
.7=\left(\mathrm{f}(x)=\left(3 x^{2}+2 x\right)\left(4 x^{2}+3 x-5\right)\right) & .8=(\mathrm{f}(x)=(x-4)(\sqrt{x}-5)) \\
.9=\left(\mathrm{f}(x)=\frac{2 x+3}{4 x-5}\right) & .10=\left(\mathrm{f}(x)=\frac{3 x^{5}+x}{\sqrt{x}}\right) \\
.11=\left(\mathrm{f}(x)=\left(\frac{1}{x^{2}}+\frac{1}{x^{4}}\right)\left(3 x^{3}+4\right)\right)
\end{array}\right], \\
& \text { No04 }=\left[\begin{array}{c}
. l=\left[\mathrm{f}(x)=3 x+4 \sqrt{x}-\frac{5}{\sqrt{x}}, a=4\right] \\
.2=\left[\mathrm{f}(x)=5 x^{6}-2 x^{5}+x^{4}-2 x^{2}, a=-2\right]
\end{array}\right]
\end{aligned}
$$

[^1]\[

No01=\left[$$
\begin{array}{c}
.1=\left(\mathrm{f}(x)=x^{2}+2 x-1\right) \\
.2=\left(\mathrm{f}(x)=2 x^{3}+3\right) \\
.3=\left(\mathrm{f}(x)=\frac{3}{x}\right) \\
.4=\left(\mathrm{f}(x)=4 x^{(1 / 3)}\right)
\end{array}
$$\right], \quad, No02=\left[$$
\begin{array}{c}
.1=\left[\mathrm{f}(x)=2 x^{3}-1, a=4\right] \\
.2=\left[\mathrm{f}(x)=\frac{6}{x^{2}}, a=3\right]
\end{array}
$$\right]
\]

$$
\begin{aligned}
& N o 03=\left[\begin{array}{cc}
.1=\left(\mathrm{f}(x)=x^{2}+2 x-1\right) & .2=\left(\mathrm{f}(x)=2 x^{3}+3\right) \\
.3=\left(\mathrm{f}(x)=4 x^{6}+x^{3}+5 x^{2}+3 x\right) & .4=\left(\mathrm{f}(x)=\frac{1}{5} x^{4}+\frac{5}{3} x^{3}-\frac{3}{5}\right) \\
.5=\left(\mathrm{f}(x)=\frac{1}{\sqrt{x}}-2 \sqrt{x}+x\right) \\
.7=\left(\mathrm{f}(x)=\left(5 x^{2}+4 x-5\right)(4 x+5)\right) & .6=\left(\mathrm{f}(x)=\frac{1}{x^{(3 / 4)}}+x^{(3 / 4)}+x^{(4 / 3)}+\frac{1}{x^{(4 / 3)}}\right) \\
.9=\left(\mathrm{f}(x)=\frac{x+3}{x-2}\right) & .8=(\mathrm{f}(x)=(x+1)(\sqrt{x}-3)) \\
.11=\left(\mathrm{f}(x)=\left(\frac{2}{x^{2}}+\frac{5}{x}\right)\left(4 x^{4}+1\right)\right) & .10=\left(\mathrm{f}(x)=\frac{x^{7}-3 x}{\sqrt{x}}\right) \\
.12=\left(\mathrm{f}(x)=\left(2 x^{4}-x^{2}\right)\left[\frac{x+1}{x+4}\right]\right)
\end{array}\right], \\
& N o 04=\left[\begin{array}{c}
. l=\left[\mathrm{f}(x)=\frac{1}{\sqrt{x}}-2 \sqrt{x}+x, a=4\right] \\
.2=\left[\mathrm{f}(x)=4 x^{6}+x^{3}+5 x^{2}+3 x, a=-2\right]
\end{array}\right]
\end{aligned}
$$



$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=4 x^{2}+x+5\right) \\
.2=\left(\mathrm{f}(x)=3 x^{3}-2\right) \\
.3=\left(\mathrm{f}(x)=\frac{6}{x}\right) \\
.4=\left(\mathrm{f}(x)=4 x^{(1 / 3)}\right)
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=6 x^{3}+5, a=5\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{x^{2}}, a=-3\right]
\end{array}\right] \\
& . l=\left(\mathrm{f}(x)=4 x^{2}+x+5\right) \\
& .3=\left(\mathrm{f}(x)=3 x^{5}+2 x^{2}+4 x-1\right) \\
& .5=\left(\mathrm{f}(x)=\frac{2}{\sqrt{x}}-x+5 \sqrt{x}\right) \quad .6=\left(\mathrm{f}(x)=\frac{1}{x^{(1 / 5)}}+x^{(5 / 2)}+x^{(2 / 5)}+\frac{1}{x^{(2 / 5)}}\right) \\
& \text { No03 = } \\
& .7=\left(\mathrm{f}(x)=\left(4 x^{2}+2 x+5\right)\left(x^{2}-3\right)\right) \\
& .8=(\mathrm{f}(x)=(\sqrt{x}-5)(x-2)) \\
& .9=\left(\mathrm{f}(x)=\frac{1+3 x}{5 x-2}\right) \\
& .10=\left(\mathrm{f}(x)=\frac{x^{3}-5 x}{\sqrt{x}}\right) \\
& .11=\left(\mathrm{f}(x)=\left(\frac{1}{x}+\frac{1}{x^{5}}\right)\left(3 x^{3}+5\right)\right) \\
& \left..12=\left(\mathrm{f}(x)=\left(3 x+x^{4}\right)\left[\frac{x+1}{x-4}\right]\right) \quad\right] \\
& \text { No04 }=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=3 x^{5}+2 x^{2}+4 x-1, a=-2\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{\sqrt{x}}-x+5 \sqrt{x}, a=4\right]
\end{array}\right]
\end{aligned}
$$

[^2]\[

$$
\begin{aligned}
& N O 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=3 x^{2}+5 x-1\right) \\
.2=\left(\mathrm{f}(x)=2 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=\frac{3}{x}\right) \\
.4=(\mathrm{f}(x)=6 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=3 x^{3}+4, a=3\right] \\
.2=\left[\mathrm{f}(x)=\frac{5}{x^{2}}, a=1\right]
\end{array}\right]
\end{aligned}
$$
\]

$$
\begin{aligned}
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=5 x^{7}-4 x^{6}-5 x^{5}+2 x^{4}, a=2\right] \\
.2=\left[\mathrm{f}(x)=2 \sqrt{x}-\frac{4}{\sqrt{x}}+3 x, a=4\right]
\end{array}\right]
\end{aligned}
$$

X [Page = 0008] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=3 x^{2}-4 x+2\right) \\
.2=\left(\mathrm{f}(x)=-3+5 x^{3}\right) \\
.3=\left(\mathrm{f}(x)=\frac{2}{x}\right) \\
.4=(\mathrm{f}(x)=3 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=5 x^{3}-2, a=6\right] \\
.2=\left[\mathrm{f}(x)=\frac{5}{x^{2}}, a=3\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=3 x^{2}-4 x+2\right) & .2=\left(\mathrm{f}(x)=-3+5 x^{3}\right) \\
.3=\left(\mathrm{f}(x)=x^{7}+2 x^{6}-4 x^{5}+3 x^{3}\right) & .4=\left(\mathrm{f}(x)=\frac{4}{5} x^{5}+\frac{2}{5} x^{4}+\frac{1}{6} x\right) \\
.5=\left(\mathrm{f}(x)=5 x+\frac{3}{\sqrt{x}}+\sqrt{x}\right) \\
.7=\left(\mathrm{f}(x)=\left(4 x^{2}+x\right)\left(4 x^{2}+5 x+5\right)\right) & .6=\left(\mathrm{f}(x)=x^{(1 / 3)}+\frac{1}{x^{(1 / 3)}}+\frac{1}{x^{(3 / 2)}+x^{(2 / 3)}}\right) \\
.9=\left(\mathrm{f}(x)=\frac{2 x+3}{5 x-1}\right) & .8=(\mathrm{f}(x)=(\sqrt{x}+5)(x-3)) \\
.11=\left(\mathrm{f}(x)=\left(\frac{2}{x^{2}}+\frac{5}{x}\right)\left(3 x^{5}+4\right)\right) & .10=\left(\mathrm{f}(x)=\frac{5 x^{7}-2}{\sqrt{x}}\right) \\
.12=\left(\mathrm{f}(x)=\left(3 x^{5}+x^{3}\right)\left[\frac{x-4}{x+1}\right]\right)
\end{array}\right], \\
& {\left[\begin{array}{c}
\& \\
{\left[\left[\begin{array}{c}
M \\
a \\
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\end{array}\right]\right.}
\end{array}\right]} \\
& \text { No04 }=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=x^{7}+2 x^{6}-4 x^{5}+3 x^{3}, a=-2\right] \\
.2=\left[\mathrm{f}(x)=5 x+\frac{3}{\sqrt{x}}+\sqrt{x}, a=1\right]
\end{array}\right]
\end{aligned}
$$

 Diff02 for No. 10143

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=2 x^{2}+x-4\right) \\
.2=\left(\mathrm{f}(x)=3 x^{3}+4\right) \\
.3=\left(\mathrm{f}(x)=\frac{4}{x}\right) \\
.4=(\mathrm{f}(x)=4 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=3 x^{3}+1, a=4\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{x^{2}}, a=-1\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=2 x^{2}+x-4\right) & .2=\left(\mathrm{f}(x)=3 x^{3}+4\right) \\
.3=\left(\mathrm{f}(x)=5 x^{6}-3 x^{4}+4 x^{3}+2\right) & .4=\left(\mathrm{f}(x)=\frac{5}{6} x^{5}-\frac{5}{4} x+\frac{1}{6}\right) \\
.5=\left(\mathrm{f}(x)=5 \sqrt{x}+2 x-\frac{3}{\sqrt{x}}\right) & .6=\left(\mathrm{f}(x)=x^{(1 / 3)}+\frac{1}{\left.x^{(2 / 3)}+x^{(3 / 2)}+\frac{1}{x^{(1 / 3)}}\right)}\right. \\
.7=\left(\mathrm{f}(x)=\left(4 x^{2}+4 x+5\right)(1+5 x)\right) & .8=(\mathrm{f}(x)=(\sqrt{x}-1)(x+3)) \\
.9=\left(\mathrm{f}(x)=\frac{3-x}{2+5 x}\right) & .10=\left(\mathrm{f}(x)=\frac{1-5 x^{3}}{\sqrt{x}}\right) \\
.11=\left(\mathrm{f}(x)=\left(\frac{2}{x^{2}}+\frac{3}{x^{4}}\right)(4 x+5)\right), \\
.12=\left(\mathrm{f}(x)=\left(x^{2}+2 x^{3}\right)\left[\frac{x+5}{-1+x}\right]\right)
\end{array}\right] \\
& {\left[\begin{array}{c}
{\left[\begin{array}{l}
{\left[\begin{array}{l}
P \\
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\end{array}\right]} \\
\&
\end{array}\right]} \\
{\left[\begin{array}{c}
M \\
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M \\
U \\
T
\end{array}\right]}
\end{array}\right]} \\
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=5 \sqrt{x}+2 x-\frac{3}{\sqrt{x}}, a=1\right] \\
.2=\left[\mathrm{f}(x)=5 x^{6}-3 x^{4}+4 x^{3}+2, a=-2\right]
\end{array}\right]
\end{aligned}
$$

[^3]\[

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=3 x^{2}+5 x+1\right) \\
.2=\left(\mathrm{f}(x)=2 x^{3}-3\right) \\
.3=\left(\mathrm{f}(x)=\frac{6}{x}\right) \\
.4=(\mathrm{f}(x)=6 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=2 x^{3}-5, a=4\right] \\
.2=\left[\mathrm{f}(x)=\frac{4}{x^{2}}, a=2\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
.1=\left(\mathrm{f}(x)=3 x^{2}+5 x+1\right) & .2=\left(\mathrm{f}(x)=2 x^{3}-3\right) \\
.3=\left(\mathrm{f}(x)=5 x^{4}+2 x^{2}-3 x-5\right) & .4=\left(\mathrm{f}(x)=\frac{1}{3} x^{5}-\frac{1}{5} x^{4}+\frac{1}{3} x\right) \\
.5=\left(\mathrm{f}(x)=2 x+4 \sqrt{x}+\frac{1}{\sqrt{x}}\right) & .6=\left(\mathrm{f}(x)=x^{(5 / 6)}+\frac{1}{x^{(6 / 5)}}+\frac{1}{x^{(5 / 6)}}+x^{(6 / 5)}\right. \\
.7=\left(\mathrm{f}(x)=(-1+x)\left(2 x^{2}+4 x-1\right)\right) & .8=(\mathrm{f}(x)=(x-4)(\sqrt{x}-3)) \\
.9=\left(\mathrm{f}(x)=\frac{2 x+5}{4 x-3}\right) & .10=\left(\mathrm{f}(x)=\frac{3 x^{7}+2}{\sqrt{x}}\right) \\
.11=\left(\mathrm{f}(x)=\left(\frac{1}{x}+\frac{5}{x^{2}}\right)\left(3 x^{3}+2\right)\right) & .12=\left(\mathrm{f}(x)=\left(3 x^{5}-x^{3}\right)\left[\frac{x+4}{x+1}\right]\right)
\end{array}\right], \\
& \text { No04 }=\left[\begin{array}{l}
.1=\left[\mathrm{f}(x)=2 x+4 \sqrt{x}+\frac{1}{\sqrt{x}}, a=1\right] \\
.2=\left[\mathrm{f}(x)=5 x^{4}+2 x^{2}-3 x-5, a=2\right]
\end{array}\right]
\end{aligned}
$$
\]



$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=3 x^{2}-2 x+1\right) \\
.2=\left(\mathrm{f}(x)=6 x^{3}+5\right) \\
.3=\left(\mathrm{f}(x)=\frac{5}{x}\right) \\
.4=(\mathrm{f}(x)=4 \sqrt{x})
\end{array}\right], \quad, \text { NoO2 }=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=3 x^{3}-4, a=4\right] \\
.2=\left[\mathrm{f}(x)=\frac{4}{x^{2}}, a=2\right]
\end{array}\right] \\
& N o 3=\left[\begin{array}{cc}
.1=\left(\mathrm{f}(x)=3 x^{2}-2 x+1\right) \\
.3=\left(\mathrm{f}(x)=4 x^{7}-3 x^{4}+5 x^{3}-2\right) \\
.5=\left(\mathrm{f}(x)=\frac{2}{\sqrt{x}}-x+3 \sqrt{x}\right) & .4=\left(\mathrm{f}(x)=\frac{1}{2} x^{3}+\frac{5}{2} x^{2}-\frac{4}{3}\right) \\
.7=\left(\mathrm{f}(x)=\left(3 x^{2}+3 x+4\right)(1+5 x)\right) & .8=\left(\mathrm{f}(x)=\frac{1}{\left.x^{(1 / 6)}+\frac{1}{x^{(6 / 5)}}+x^{(1 / 6)}+\frac{1}{x^{(5 / 6)}}\right)}\right. \\
.9=\left(\mathrm{f}(x)=\frac{5 x-2}{3 x+2}\right) \\
.11=\left(\mathrm{f}(x)=\left(\frac{2}{x}+\frac{3}{x^{3}}\right)\left(x^{2}+1\right)\right) & .10=\left(\mathrm{f}(x)=\frac{3 x^{3}+5 x}{\sqrt{x}}\right) \\
.12=\left(\mathrm{f}(x)=\left(3 x+x^{4}\right)\left[\frac{x+3}{x-2}\right]\right)
\end{array}\right], \\
& {\left[\left[\left[\begin{array}{c}
P \\
V \\
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S
\end{array}\right]\right]\right.} \\
& {\left[\begin{array}{c}
\& \\
{\left[\left[\begin{array}{c}
M \\
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@ \\
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T
\end{array}\right]\right.}
\end{array}\right]} \\
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=4 x^{7}-3 x^{4}+5 x^{3}-2, a=-2\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{\sqrt{x}}-x+3 \sqrt{x}, a=4\right]
\end{array}\right]
\end{aligned}
$$



$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=2 x^{2}-5 x+4\right) \\
.2=\left(\mathrm{f}(x)=5 x^{3}-4\right) \\
.3=\left(\mathrm{f}(x)=\frac{6}{x}\right) \\
. \\
4=\left(\mathrm{f}(x)=2 x^{(1 / 3)}\right)
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=2 x^{3}-1, a=6\right] \\
.2=\left[\mathrm{f}(x)=\frac{5}{x^{2}}, a=-3\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=2 x^{2}-5 x+4\right) & .2=\left(\mathrm{f}(x)=5 x^{3}-4\right) \\
.3=\left(\mathrm{f}(x)=4 x^{4}+3 x^{3}+2 x^{2}+x\right) & .4=\left(\mathrm{f}(x)=\frac{5}{4} x^{4}+\frac{4}{3} x^{2}+\frac{2}{3} x\right) \\
.5=\left(\mathrm{f}(x)=2 x+\frac{1}{\sqrt{x}}+5 \sqrt{x}\right) \\
.7=\left(\mathrm{f}(x)=\left(3 x^{2}+5 x+4\right)\left(x^{2}+3 x\right)\right) & .6=\left(\mathrm{f}(x)=x^{(5 / 3)}+\frac{1}{x^{(1 / 5)}}+\frac{1}{x^{(3 / 5)}}+\frac{1}{x^{(5 / 3)}}\right) \\
.9=\left(\mathrm{f}(x)=\frac{4 x+3}{5 x-2}\right) & .8=(\mathrm{f}(x)=(x+1)(\sqrt{x}-3)) \\
.11=\left(\mathrm{f}(x)=\left(\frac{4}{x^{5}}+\frac{3}{x^{2}}\right)(x+2)\right) & .10=\left(\mathrm{f}(x)=\frac{x^{3}-3}{\sqrt{x}}\right)
\end{array}\right], \\
& {\left[\begin{array}{c}
{\left[\begin{array}{c}
{\left[\begin{array}{c}
P \\
V \\
S \\
S
\end{array}\right]} \\
\left.\begin{array}{c}
\& \\
{\left[\begin{array}{c}
M \\
a \\
t \\
h \\
@ \\
M \\
U \\
T
\end{array}\right]}
\end{array}\right]
\end{array}\right]}
\end{array}\right.} \\
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=4 x^{4}+3 x^{3}+2 x^{2}+x, a=-2\right] \\
.2=\left[\mathrm{f}(x)=2 x+\frac{1}{\sqrt{x}}+5 \sqrt{x}, a=4\right]
\end{array}\right]
\end{aligned}
$$

x [Page = 0013] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX Diff02 for No. 11505

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=x^{2}+2 x+5\right) \\
.2=\left(\mathrm{f}(x)=3 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=\frac{2}{x}\right) \\
.4=\left(\mathrm{f}(x)=3 x^{(1 / 3)}\right)
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=3 x^{3}+5, a=3\right] \\
.2=\left[\mathrm{f}(x)=\frac{4}{x^{2}}, a=-3\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
.1=\left(\mathrm{f}(x)=x^{2}+2 x+5\right) & .2=\left(\mathrm{f}(x)=3 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=5 x^{5}-3 x^{4}-4 x^{3}+5 x^{2}\right) & .4=\left(\mathrm{f}(x)=\frac{4}{5} x^{5}-\frac{1}{3} x^{4}-\frac{5}{3} x^{3}\right) \\
.5=\left(\mathrm{f}(x)=3 \sqrt{x}+x+\frac{5}{\sqrt{x}}\right) & .6=\left(\mathrm{f}(x)=\frac{1}{x^{(3 / 4)}}+x^{(3 / 4)}+x^{(4 / 3)}+\frac{1}{x^{(4 / 3)}}\right) \\
.7=\left(\mathrm{f}(x)=\left(x-2+x^{2}\right)(4 x+3)\right) & .8=(\mathrm{f}(x)=(x+1)(\sqrt{x}+4)) \\
.9=\left(\mathrm{f}(x)=\frac{x+5}{4 x-3}\right) & .10=\left(\mathrm{f}(x)=\frac{5 x^{3}+x^{7}}{\sqrt{x}}\right) \\
.11=\left(\mathrm{f}(x)=\left(\frac{4}{x}+\frac{3}{x^{5}}\right)\left(2 x^{3}+1\right)\right)
\end{array}\right], \\
& N o 04=\left[\begin{array}{c}
. l=\left[\mathrm{f}(x)=3 \sqrt{x}+x+\frac{5}{\sqrt{x}}, a=1\right] \\
.2=\left[\mathrm{f}(x)=5 x^{5}-3 x^{4}-4 x^{3}+5 x^{2}, a=2\right]
\end{array}\right]
\end{aligned}
$$

X [Page = 0014] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=5 x^{2}-4 x+5\right) \\
.2=\left(\mathrm{f}(x)=2 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=\frac{2}{x}\right) \\
.4=\left(\mathrm{f}(x)=6 x^{(1 / 3)}\right)
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=2 x^{3}-5, a=6\right] \\
.2=\left[\mathrm{f}(x)=\frac{4}{x^{2}}, a=-1\right]
\end{array}\right] \\
& N o 0=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=5 x^{2}-4 x+5\right) \\
.3=\left(\mathrm{f}(x)=4 x^{7}-3 x^{3}+4 x^{2}-3\right) & .2=\left(\mathrm{f}(x)=2 x^{3}+1\right) \\
.5=\left(\mathrm{f}(x)=2 x+4 \sqrt{x}+\frac{1}{\sqrt{x}}\right) & .6=\left(\mathrm{f}(x)=\frac{5}{3} x^{4}-\frac{1}{3} x+\frac{1}{4}\right) \\
.7=\left(\mathrm{f}(x)=(-5+3 x)\left(4 x^{2}+2 x-5\right)\right) & .8=\left(\mathrm{f}(x)=(x+3)\left(\sqrt{x / 4)}+x^{(1 / 5)}+x^{(4 / 5)}+x^{(5 / 4)}\right)\right) \\
.9=\left(\mathrm{f}(x)=\frac{x+2}{2 x-3}\right) & .10=\left(\mathrm{f}(x)=\frac{4 x^{3}-5 x}{\sqrt{x}}\right) \\
.11=\left(\mathrm{f}(x)=\left(\frac{4}{x^{2}}+\frac{1}{x}\right)\left(5 x^{3}+3\right)\right)
\end{array}\right], \\
& \text { No04 }=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=4 x^{7}-3 x^{3}+4 x^{2}-3, a=2\right] \\
.2=\left[\mathrm{f}(x)=2 x+4 \sqrt{x}+\frac{1}{\sqrt{x}}, a=4\right]
\end{array}\right]
\end{aligned}
$$

x [Page = 0015] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=5 x^{2}+3 x+1\right) \\
.2=\left(\mathrm{f}(x)=4 x^{3}-5\right) \\
.3=\left(\mathrm{f}(x)=\frac{4}{x}\right) \\
.4=(\mathrm{f}(x)=6 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=6 x^{3}-5, a=4\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{x^{2}}, a=1\right]
\end{array}\right]
\end{aligned}
$$

$$
\begin{aligned}
& {\left[\begin{array}{c}
{\left[\left[\begin{array}{l}
P \\
V \\
S \\
S
\end{array}\right]\right.}
\end{array}\right]} \\
& \text { No04 }=\left[\begin{array}{c}
. l=\left[\mathrm{f}(x)=\sqrt{x}+\frac{2}{\sqrt{x}}-4 x, a=4\right] \\
.2=\left[\mathrm{f}(x)=2 x^{6}-4 x^{5}+x^{4}-2 x^{3}, a=2\right]
\end{array}\right]
\end{aligned}
$$

[^4]\[

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=5 x^{2}+3 x-4\right) \\
.2=\left(\mathrm{f}(x)=5 x^{3}-2\right) \\
.3=\left(\mathrm{f}(x)=\frac{2}{x}\right) \\
.4=(\mathrm{f}(x)=2 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=2 x^{3}+5, a=4\right] \\
.2=\left[\mathrm{f}(x)=\frac{6}{x^{2}}, a=3\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=5 x^{2}+3 x-4\right) \\
.3=\left(\mathrm{f}(x)=x^{6}-4 x^{5}+5 x^{4}+x^{3}\right) & .2=\left(\mathrm{f}(x)=5 x^{3}-2\right) \\
.5=\left(\mathrm{f}(x)=\frac{1}{\sqrt{x}}-2 x+3 \sqrt{x}\right) \\
.7=\left(\mathrm{f}(x)=\left(5 x^{2}+3 x+1\right)\left(5 x^{2}+1\right)\right) & .6=\left(\mathrm{f}(x)=\frac{1}{5} x^{2}+\frac{5}{6} x+\frac{1}{5}\right) \\
.9=\left(\mathrm{f}(x)=\frac{x+5}{x-3}\right) & .8=(\mathrm{f}(x)=(x-2)(\sqrt{x}+1)) \\
.11=\left(\mathrm{f}(x)=\left(\frac{1}{x^{3}}+\frac{3}{x^{4}}\right)(2+5 x)\right. & \left.\frac{1}{x^{(5 / 6)}}+\frac{1}{x^{(1 / 6)}}\right)
\end{array}\right], \\
& {\left[\left[\left[\begin{array}{c}
P \\
V \\
S \\
S
\end{array}\right]\right]\right.} \\
& \text { \& } \\
& \left.\left[\begin{array}{c}
M \\
a \\
t \\
h \\
@ \\
M \\
U \\
T
\end{array}\right]\right] \\
& \text { No04 }=\left[\begin{array}{l}
.1=\left[\mathrm{f}(x)=x^{6}-4 x^{5}+5 x^{4}+x^{3}, a=2\right] \\
.2=\left[\mathrm{f}(x)=\frac{1}{\sqrt{x}}-2 x+3 \sqrt{x}, a=1\right]
\end{array}\right]
\end{aligned}
$$
\]

X [Page = 0017] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX Diff02 for No. 12621

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=3 x^{2}-5 x+3\right) \\
.2=\left(\mathrm{f}(x)=6 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=\frac{6}{x}\right) \\
.4=(\mathrm{f}(x)=2 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=6 x^{3}-5, a=2\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{x^{2}}, a=-3\right]
\end{array}\right]
\end{aligned}
$$

$$
\begin{aligned}
& N o 04=\left[\begin{array}{c}
. l=\left[\mathrm{f}(x)=3 x^{6}+2 x^{3}-5 x^{2}+4, a=2\right] \\
.2=\left[\mathrm{f}(x)=\frac{3}{\sqrt{x}}+\sqrt{x}+2 x, a=1\right]
\end{array}\right]
\end{aligned}
$$

 Diff02 for No. 12641

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=4 x^{2}-3 x-2\right) \\
.2=\left(\mathrm{f}(x)=2 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=\frac{3}{x}\right) \\
.4=(\mathrm{f}(x)=2 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=2 x^{3}+1, a=2\right] \\
.2=\left[\mathrm{f}(x)=\frac{4}{x^{2}}, a=2\right]
\end{array}\right] \\
& N o 03=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=4 x^{2}-3 x-2\right) & .2=\left(\mathrm{f}(x)=2 x^{3}+1\right) \\
.3=\left(\mathrm{f}(x)=5 x^{5}-2 x^{4}-4 x^{2}+2\right) & .4=\left(\mathrm{f}(x)=\frac{5}{2} x^{3}-\frac{5}{4} x^{2}+\frac{5}{2}\right) \\
.5=\left(\mathrm{f}(x)=\frac{3}{\sqrt{x}}-5 x+4 \sqrt{x}\right) & .6=\left(\mathrm{f}(x)=\frac{1}{x^{(3 / 2)}}+x^{(1 / 3)}+x^{(2 / 3)}+\frac{1}{x^{(2 / 3)}}\right) \\
.7=\left(\mathrm{f}(x)=\left(4 x^{2}+4 x+3\right)\left(4 x^{2}+4 x\right)\right) & .8=(\mathrm{f}(x)=(x-4)(\sqrt{x}-3)) \\
.9=\left(\mathrm{f}(x)=\frac{4 x+5}{3 x-2}\right) \\
.11=\left(\mathrm{f}(x)=\left(\frac{4}{x}+\frac{1}{x^{2}}\right)\left(2 x^{5}+5\right)\right) & .10=\left(\mathrm{f}(x)=\frac{2 x^{7}+3 x^{5}}{\sqrt{x}}\right) \\
.12=\left(\mathrm{f}(x)=\left(3 x^{3}+4 x^{4}\right)\left[\frac{x-4}{x+1}\right]\right)
\end{array}\right], \\
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=5 x^{5}-2 x^{4}-4 x^{2}+2, a=2\right] \\
.2=\left[\mathrm{f}(x)=\frac{3}{\sqrt{x}}-5 x+4 \sqrt{x}, a=1\right]
\end{array}\right]
\end{aligned}
$$

 Diff02 for No. 12674

$$
\text { No01 }=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=x^{2}-3 x+1\right) \\
.2=\left(\mathrm{f}(x)=3 x^{3}-2\right) \\
.3=\left(\mathrm{f}(x)=\frac{5}{x}\right) \\
.4=\left(\mathrm{f}(x)=6 x^{(1 / 3)}\right)
\end{array}\right], \quad, \text { No02 }=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=5 x^{3}-4, a=6\right] \\
.2=\left[\mathrm{f}(x)=\frac{5}{x^{2}}, a=3\right]
\end{array}\right]
$$

$$
\begin{aligned}
& {\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=x^{2}-3 x+1\right) & .2=\left(\mathrm{f}(x)=3 x^{3}-2\right) \\
.3=\left(\mathrm{f}(x)=3 x^{5}+x^{4}+2 x^{3}-3 x^{2}\right) & .4=\left(\mathrm{f}(x)=\frac{1}{6} x^{5}+\frac{2}{5} x^{4}-\frac{2}{3} x\right) \\
.5=\left(\mathrm{f}(x)=4 \sqrt{x}+\frac{2}{\sqrt{x}}-5 x\right) \\
.7=\left(\mathrm{f}(x)=\left(4 x^{2}+3 x-2\right)\left(x^{2}+2 x\right)\right) & .6=\left(\mathrm{f}(x)=\frac{1}{\left.x^{(1 / 5)}+x^{(5 / 2)}+x^{(2 / 5)}+\frac{1}{x^{(2 / 5)}}\right)}\right. \\
.9=\left(\mathrm{f}(x)=\frac{3 x+2}{4 x-1}\right) & .8=(\mathrm{f}(x)=(x+1)(\sqrt{x}+3)) \\
.11=\left(\mathrm{f}(x)=\left(\frac{1}{x^{3}}+\frac{1}{x^{4}}\right)\left(5 x^{2}+2\right)\right) & .10=\left(\mathrm{f}(x)=\frac{3 x^{5}-2 x}{\sqrt{x}}\right)
\end{array}\right],} \\
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=3 x^{5}+x^{4}+2 x^{3}-3 x^{2}, a=-2\right] \\
.2=\left[\mathrm{f}(x)=4 \sqrt{x}+\frac{2}{\sqrt{x}}-5 x, a=1\right]
\end{array}\right]
\end{aligned}
$$



$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=x^{2}-4 x+3\right) \\
.2=\left(\mathrm{f}(x)=5 x^{3}+4\right) \\
.3=\left(\mathrm{f}(x)=\frac{5}{x}\right) \\
.4=(\mathrm{f}(x)=5 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=4 x^{3}-1, a=6\right] \\
.2=\left[\mathrm{f}(x)=\frac{2}{x^{2}}, a=1\right]
\end{array}\right] \\
& N o 0=\left[\begin{array}{cc}
. l=\left(\mathrm{f}(x)=x^{2}-4 x+3\right) & .2=\left(\mathrm{f}(x)=5 x^{3}+4\right) \\
.3=\left(\mathrm{f}(x)=4 x^{7}-3 x^{6}+2 x^{3}-1\right) & .4=\left(\mathrm{f}(x)=\frac{5}{4} x^{5}+\frac{3}{4} x^{4}-\frac{5}{6} x\right) \\
.5=\left(\mathrm{f}(x)=\frac{3}{\sqrt{x}}+2 \sqrt{x}+x\right) \\
.7=\left(\mathrm{f}(x)=\left(2 x^{2}+3 x+1\right)\left(5 x^{2}+4 x\right)\right) & .6=\left(\mathrm{f}(x)=x^{(3 / 5)}+x^{(1 / 5)}+\frac{1}{\left.x^{(3 / 5)}+\frac{1}{x^{(5 / 3)}}\right)}\right. \\
.9=\left(\mathrm{f}(x)=\frac{3 x-2}{1+5 x}\right) & .8=(\mathrm{f}(x)=(\sqrt{x}+1)(x+4)) \\
.11=\left(\mathrm{f}(x)=\left(\frac{3}{x^{2}}+\frac{1}{x}\right)\left(5 x^{5}+2\right)\right)
\end{array}\right], 10=\left(\mathrm{f}(x)=\frac{3 x^{5}-2 x}{\sqrt{x}}\right), \\
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=\frac{3}{\sqrt{x}}+2 \sqrt{x}+x, a=4\right] \\
.2=\left[\mathrm{f}(x)=4 x^{7}-3 x^{6}+2 x^{3}-1, a=2\right]
\end{array}\right]
\end{aligned}
$$

[^5] Diff02 for No. 14247
\[

$$
\begin{aligned}
& N o 01=\left[\begin{array}{c}
.1=\left(\mathrm{f}(x)=3 x^{2}+2 x+1\right) \\
.2=\left(\mathrm{f}(x)=2 x^{3}+3\right) \\
.3=\left(\mathrm{f}(x)=\frac{3}{x}\right) \\
.4=(\mathrm{f}(x)=6 \sqrt{x})
\end{array}\right], \quad, N o 02=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=6 x^{3}-1, a=3\right] \\
.2=\left[\mathrm{f}(x)=\frac{3}{x^{2}}, a=1\right]
\end{array}\right]
\end{aligned}
$$
\]

$$
\begin{aligned}
& N o 04=\left[\begin{array}{c}
.1=\left[\mathrm{f}(x)=x+\frac{3}{\sqrt{x}}-2 \sqrt{x}, a=4\right] \\
.2=\left[\mathrm{f}(x)=5 x^{7}+2 x^{6}+x^{2}+5 x, a=-2\right]
\end{array}\right]
\end{aligned}
$$

[^6]
##  [ $>$


[^0]:    X [Page = 0003] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

[^1]:    

[^2]:    X [Page = 0007] XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

[^3]:    x [Page = 0010] xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

[^4]:    

[^5]:    x [Page = 0021] xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

[^6]:    

