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The image features a person wearing a black hoodie, with their face hidden behind a complex digital overlay. This overlay consists of two columns of text: C++ code on the left and assembly instructions on the right. The C++ code defines a `Fraction` class with various operators and methods. The assembly code includes instructions like `mov`, `push`, `pop`, and `int`, along with comments in Chinese. The person's hands are visible at the bottom, positioned as if they are typing on a keyboard. The overall aesthetic is technical and digital, suggesting a theme of programming or cybersecurity.

C++ Code (Left Column):

```

Fraction(int, int, int):
Fraction(int, int):
Fraction& operator+(Fraction &fr):
Fraction& operator-(Fraction &fr):
Fraction& operator*(Fraction &fr):
Fraction& operator/(Fraction &fr):
Fraction& operator+(int &a):
Fraction& operator+(const &a):
Fraction& operator-(Fraction &fr):
Fraction& operator*(int &a):
Fraction& operator*(const &a):
operator int():
operator float():

void show():
int whole, num, denum;

friend Fraction& operator+(const &a, Fraction& fr):
Fraction fr(a, 0, 1);
Fraction b(fr.whole + a, fr.num, fr.denum);
return b;

friend Fraction& operator-(const &a, Fraction& fr):
Fraction b = fr.operator+(fr);
return b;

friend Fraction& operator*(const &a, Fraction& fr):
Fraction b = fr.operator*(fr);
return b;

friend Fraction& operator/(const &a, Fraction& fr):
Fraction fr(a, 0, 1);
Fraction b(fr.whole + a, fr.num, fr.denum);
return b;

friend Fraction& operator+(int &a, Fraction& fr):
Fraction b = fr.operator+(fr);
return b;

friend Fraction& operator-(int &a, Fraction& fr):
Fraction b = fr.operator-(fr);
return b;

friend Fraction& operator*(int &a, Fraction& fr):
Fraction b = fr.operator*(fr);
return b;

friend Fraction& operator/(int &a, Fraction& fr):
Fraction b = fr.operator/(fr);
return b;

friend Fraction& operator+(const &a, Fraction& fr):
Fraction b = fr.operator+(fr);
return b;

friend Fraction& operator-(const &a, Fraction& fr):
Fraction b = fr.operator-(fr);
return b;

friend Fraction& operator*(const &a, Fraction& fr):
Fraction b = fr.operator*(fr);
return b;

friend Fraction& operator/(const &a, Fraction& fr):
Fraction b = fr.operator/(fr);
return b;

```

Assembly Code (Right Column):

```

mov eax, 6
mov ebx, [fd_out]
mov ecx, 4
mov ebx, 1
mov ecx, msg_done
mov edx, len_done
int 0x80

mov [fd_out], ebx
mov edx, len
mov ecx, msg
mov ebx, [fd_in]
int 0x80

mov eax, 6
mov ebx, [fd_in]
mov ecx, 4
mov ebx, 1
mov ecx, msg_done
mov edx, len_done
int 0x80

mov [fd_in], ecx
mov eax, 3

```

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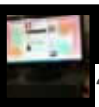
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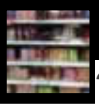
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SK하이닉스, LG전자 유출 자료 현황		
	SK하이닉스	LG전자
자료 시점	주로 2013~2015년	주로 2016년, 2018년
공개된 자료 크기	597MB	50.1GB
자료 내용	▪ 최고경영자(CEO) 보고 문건 다수 ▪ 해외 주요 고객사 관련 제안서 ▪ 미국 법인 현지 법무 대응 관련 내용	▪ 대부분 스마트폰 관련 프로그래밍 자료로 추정 ▪ 물더명, 파일명 등으로 추정 가능한 관련 제품은 'V60(듀얼 스크린 스마트폰)', 'G900(벨벳 모델)' 등

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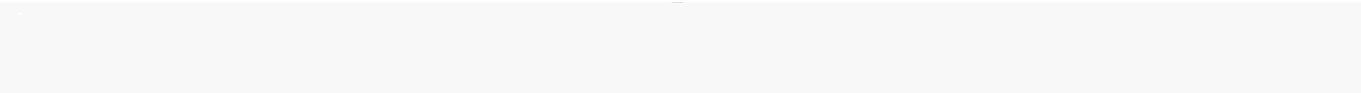
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