```
ÃÎÊÑÇÞ ÍÇáí áÇÏäì ÔãÚÉ ÇáÍÌã ÈÏæä Çí ÇÛáÇÞ ÓÇÈÞ ÏÇÎáåÇ

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -1)
)
AND
(
      LOW   <   REF(LOW, -1)
)
AND
  REF(VOLUME, -1)   >=
(
      REF(HIGHEST(VOLUME, 7), -2)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -2)
)
AND
(
      REF(CLOSE, -1)   <=   REF(LOW, -2)
)
AND
(
      REF(HIGH, -2)   >   REF(HIGH, -1)
)
AND
(
      REF(LOW, -2)   >   REF(LOW, -1)
)
AND
  REF(VOLUME, -2)   >
(
      REF(HIGHEST(VOLUME, 9), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -3)
)
AND
(
      REF(LOW, -3)   >=   REF(HIGHEST(CLOSE, 2), -1)
)
AND
(
      REF(HIGH, -3)   >   REF(HIGHEST(HIGH, 2), -1)
)
AND
```

```
  REF(VOLUME, -3)   >
(
      REF(HIGHEST(VOLUME, 10), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -4)
)
AND
(
      REF(LOW, -4)   >=   REF(HIGHEST(CLOSE, 3), -1)
)
AND
(
      REF(HIGH, -4)   >   REF(HIGHEST(HIGH, 3), -1)
)
AND
  REF(VOLUME, -4)   >
(
      REF(HIGHEST(VOLUME, 11), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -5)
)
AND
(
      REF(LOW, -5)   >=   REF(HIGHEST(CLOSE, 4), -1)
)
AND
(
      REF(HIGH, -5)   >   REF(HIGHEST(HIGH, 4), -1)
)
AND
  REF(VOLUME, -5)   >
(
      REF(HIGHEST(VOLUME, 12), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -6)
)
AND
(
      REF(LOW, -6)   >=   REF(HIGHEST(CLOSE, 5), -1)
)
```

```
AND
(
      REF(HIGH, -6)   >   REF(HIGHEST(HIGH, 5), -1)
)
AND
  REF(VOLUME, -6)   >
(
      REF(HIGHEST(VOLUME, 13), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -7)
)
AND
(
      REF(LOW, -7)   >=   REF(HIGHEST(CLOSE, 6), -1)
)
AND
(
      REF(HIGH, -7)   >   REF(HIGHEST(HIGH, 6), -1)
)
AND
  REF(VOLUME, -7)   >
(
      REF(HIGHEST(VOLUME, 14), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -8)
)
AND
(
      REF(LOW, -8)   >=   REF(HIGHEST(CLOSE, 7), -1)
)
AND
(
      REF(HIGH, -8)   >   REF(HIGHEST(HIGH, 7), -1)
)
AND
  REF(VOLUME, -8)   >
(
      REF(HIGHEST(VOLUME, 15), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -9)
```

```
)
AND
(
      REF(LOW, -9)   >=   REF(HIGHEST(CLOSE, 8), -1)
)
AND
(
      REF(HIGH, -9)   >   REF(HIGHEST(HIGH, 8), -1)
)
AND
  REF(VOLUME, -9)   >
(
      REF(HIGHEST(VOLUME, 16), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -10)
)
AND
(
      REF(LOW, -10)   >=   REF(HIGHEST(CLOSE, 9), -1)
)
AND
(
      REF(HIGH, -10)   >   REF(HIGHEST(HIGH, 9), -1)
)
AND
  REF(VOLUME, -10)   >=
(
      REF(HIGHEST(VOLUME, 17), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -11)
)
AND
(
      REF(LOW, -11)   >=   REF(HIGHEST(CLOSE, 10), -1)
)
AND
(
      REF(HIGH, -11)   >   REF(HIGHEST(HIGH, 10), -1)
)
AND
  REF(VOLUME, -11)   >=
(
      REF(HIGHEST(VOLUME, 18), -1)
)

OR

(
```

```
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -12)
)
AND
(
      REF(LOW, -12)   >=   REF(HIGHEST(CLOSE, 11), -1)
)
AND
(
      REF(HIGH, -12)   >   REF(HIGHEST(HIGH, 11), -1)
)
AND
  REF(VOLUME, -12)   >=
(
      REF(HIGHEST(VOLUME, 19), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -13)
)
AND
(
      REF(LOW, -13)   >=   REF(HIGHEST(CLOSE, 12), -1)
)
AND
(
      REF(HIGH, -13)   >   REF(HIGHEST(HIGH, 12), -1)
)
AND
  REF(VOLUME, -13)   >=
(
      REF(HIGHEST(VOLUME, 20), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -14)
)
AND
(
      REF(LOW, -14)   >=   REF(HIGHEST(CLOSE, 13), -1)
)
AND
(
      REF(HIGH, -14)   >   REF(HIGHEST(HIGH, 13), -1)
)
AND
  REF(VOLUME, -14)   >=
(
      REF(HIGHEST(VOLUME, 21), -1)
```

```
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -15)
)
AND
(
      REF(LOW, -15)   >=   REF(HIGHEST(CLOSE, 14), -1)
)
AND
(
      REF(HIGH, -15)   >   REF(HIGHEST(HIGH, 14), -1)
)
AND
  REF(VOLUME, -15)   >=
(
      REF(HIGHEST(VOLUME, 22), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -16)
)
AND
(
      REF(LOW, -16)   >=   REF(HIGHEST(CLOSE, 15), -1)
)
AND
(
      REF(HIGH, -16)   >   REF(HIGHEST(HIGH, 15), -1)
)
AND
  REF(VOLUME, -16)   >=
(
      REF(HIGHEST(VOLUME, 23), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -17)
)
AND
(
      REF(LOW, -17)   >=   REF(HIGHEST(CLOSE, 16), -1)
)
AND
(
      REF(HIGH, -17)   >   REF(HIGHEST(HIGH, 16), -1)
```

```
)
AND
  REF(VOLUME, -17)   >=
(
      REF(HIGHEST(VOLUME, 24), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -18)
)
AND
(
      REF(LOW, -18)   >=   REF(HIGHEST(CLOSE, 17), -1)
)
AND
(
      REF(HIGH, -18)   >   REF(HIGHEST(HIGH, 17), -1)
)
AND
  REF(VOLUME, -18)   >=
(
      REF(HIGHEST(VOLUME, 25), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -19)
)
AND
(
      REF(LOW, -19)   >=   REF(HIGHEST(CLOSE, 18), -1)
)
AND
(
      REF(HIGH, -19)   >   REF(HIGHEST(HIGH, 18), -1)
)
AND
  REF(VOLUME, -19)   >=
(
      REF(HIGHEST(VOLUME, 26), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -20)
)
AND
(
```

```
      REF(LOW, -20)   >=   REF(HIGHEST(CLOSE, 19), -1)
)
AND
(
      REF(HIGH, -20)   >   REF(HIGHEST(HIGH, 19), -1)
)
AND
  REF(VOLUME, -20)   >=
(
      REF(HIGHEST(VOLUME, 27), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -21)
)
AND
(
      REF(LOW, -21)   >=   REF(HIGHEST(CLOSE, 20), -1)
)
AND
(
      REF(HIGH, -21)   >   REF(HIGHEST(HIGH, 20), -1)
)
AND
  REF(VOLUME, -21)   >=
(
      REF(HIGHEST(VOLUME, 28), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -22)
)
AND
(
      REF(LOW, -22)   >=   REF(HIGHEST(CLOSE, 21), -1)
)
AND
(
      REF(HIGH, -22)   >   REF(HIGHEST(HIGH, 21), -1)
)
AND
  REF(VOLUME, -22)   >=
(
      REF(HIGHEST(VOLUME, 29), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
```

```
(
      CLOSE   >   REF(LOW, -23)
)
AND
(
      REF(LOW, -23)   >=   REF(HIGHEST(CLOSE, 22), -1)
)
AND
(
      REF(HIGH, -23)   >   REF(HIGHEST(HIGH, 22), -1)
)
AND
  REF(VOLUME, -23)   >=
(
      REF(HIGHEST(VOLUME, 30), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -24)
)
AND
(
      REF(LOW, -24)   >=   REF(HIGHEST(CLOSE, 23), -1)
)
AND
(
      REF(HIGH, -24)   >   REF(HIGHEST(HIGH, 23), -1)
)
AND
  REF(VOLUME, -24)   >=
(
      REF(HIGHEST(VOLUME, 31), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -25)
)
AND
(
      REF(LOW, -25)   >=   REF(HIGHEST(CLOSE, 24), -1)
)
AND
(
      REF(HIGH, -25)   >   REF(HIGHEST(HIGH, 24), -1)
)
AND
  REF(VOLUME, -25)   >=
(
      REF(HIGHEST(VOLUME, 32), -1)
)

OR
```

```
(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -26)
)
AND
(
      REF(LOW, -26)   >=   REF(HIGHEST(CLOSE, 25), -1)
)
AND
(
      REF(HIGH, -26)   >   REF(HIGHEST(HIGH, 25), -1)
)
AND
  REF(VOLUME, -26)   >=
(
      REF(HIGHEST(VOLUME, 33), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -27)
)
AND
(
      REF(LOW, -27)   >=   REF(HIGHEST(CLOSE, 26), -1)
)
AND
(
      REF(HIGH, -27)   >   REF(HIGHEST(HIGH, 26), -1)
)
AND
  REF(VOLUME, -27)   >=
(
      REF(HIGHEST(VOLUME, 34), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -28)
)
AND
(
      REF(LOW, -28)   >=   REF(HIGHEST(CLOSE, 27), -1)
)
AND
(
      REF(HIGH, -28)   >   REF(HIGHEST(HIGH, 27), -1)
)
AND
  REF(VOLUME, -28)   >=
```

```
(
      REF(HIGHEST(VOLUME, 35), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -29)
)
AND
(
      REF(LOW, -29)   >=   REF(HIGHEST(CLOSE, 28), -1)
)
AND
(
      REF(HIGH, -29)   >   REF(HIGHEST(HIGH, 28), -1)
)
AND
  REF(VOLUME, -29)   >=
(
      REF(HIGHEST(VOLUME, 36), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -30)
)
AND
(
      REF(LOW, -30)   >=   REF(HIGHEST(CLOSE, 29), -1)
)
AND
(
      REF(HIGH, -30)   >   REF(HIGHEST(HIGH, 29), -1)
)
AND
  REF(VOLUME, -30)   >=
(
      REF(HIGHEST(VOLUME, 37), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -31)
)
AND
(
      REF(LOW, -31)   >=   REF(HIGHEST(CLOSE, 30), -1)
)
AND
```

```
(
      REF(HIGH, -31)   >   REF(HIGHEST(HIGH, 30), -1)
)
AND
  REF(VOLUME, -31)   >=
(
      REF(HIGHEST(VOLUME, 38), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -32)
)
AND
(
      REF(LOW, -32)   >=   REF(HIGHEST(CLOSE, 31), -1)
)
AND
(
      REF(HIGH, -32)   >   REF(HIGHEST(HIGH, 31), -1)
)
AND
  REF(VOLUME, -32)   >=
(
      REF(HIGHEST(VOLUME, 39), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -33)
)
AND
(
      REF(LOW, -33)   >=   REF(HIGHEST(CLOSE, 32), -1)
)
AND
(
      REF(HIGH, -33)   >   REF(HIGHEST(HIGH, 32), -1)
)
AND
  REF(VOLUME, -33)   >=
(
      REF(HIGHEST(VOLUME, 40), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -34)
)
```

```
AND
(
      REF(LOW, -34)   >=   REF(HIGHEST(CLOSE, 33), -1)
)
AND
(
      REF(HIGH, -34)   >   REF(HIGHEST(HIGH, 33), -1)
)
AND
  REF(VOLUME, -34)   >=
(
      REF(HIGHEST(VOLUME, 41), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -35)
)
AND
(
      REF(LOW, -35)   >=   REF(HIGHEST(CLOSE, 34), -1)
)
AND
(
      REF(HIGH, -35)   >   REF(HIGHEST(HIGH, 34), -1)
)
AND
  REF(VOLUME, -35)   >=
(
      REF(HIGHEST(VOLUME, 42), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -36)
)
AND
(
      REF(LOW, -36)   >=   REF(HIGHEST(CLOSE, 35), -1)
)
AND
(
      REF(HIGH, -36)   >   REF(HIGHEST(HIGH, 35), -1)
)
AND
  REF(VOLUME, -36)   >=
(
      REF(HIGHEST(VOLUME, 43), -1)
)

OR

(
      CLOSE   >   OPEN
```

```
)
AND
(
      CLOSE   >   REF(LOW, -37)
)
AND
(
      REF(LOW, -37)   >=   REF(HIGHEST(CLOSE, 36), -1)
)
AND
(
      REF(HIGH, -37)   >   REF(HIGHEST(HIGH, 36), -1)
)
AND
  REF(VOLUME, -37)   >=
(
      REF(HIGHEST(VOLUME, 44), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -38)
)
AND
(
      REF(LOW, -38)   >=   REF(HIGHEST(CLOSE, 37), -1)
)
AND
(
      REF(HIGH, -38)   >   REF(HIGHEST(HIGH, 37), -1)
)
AND
  REF(VOLUME, -38)   >=
(
      REF(HIGHEST(VOLUME, 45), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -39)
)
AND
(
      REF(LOW, -39)   >=   REF(HIGHEST(CLOSE, 38), -1)
)
AND
(
      REF(HIGH, -39)   >   REF(HIGHEST(HIGH, 38), -1)
)
AND
  REF(VOLUME, -39)   >=
(
      REF(HIGHEST(VOLUME, 46), -1)
)
```

```
OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -40)
)
AND
(
      REF(LOW, -40)   >=   REF(HIGHEST(CLOSE, 39), -1)
)
AND
(
      REF(HIGH, -40)   >   REF(HIGHEST(HIGH, 39), -1)
)
AND
  REF(VOLUME, -40)   >=
(
      REF(HIGHEST(VOLUME, 47), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -41)
)
AND
(
      REF(LOW, -41)   >=   REF(HIGHEST(CLOSE, 40), -1)
)
AND
(
      REF(HIGH, -41)   >   REF(HIGHEST(HIGH, 40), -1)
)
AND
  REF(VOLUME, -41)   >=
(
      REF(HIGHEST(VOLUME, 48), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -42)
)
AND
(
      REF(LOW, -42)   >=   REF(HIGHEST(CLOSE, 41), -1)
)
AND
(
      REF(HIGH, -42)   >   REF(HIGHEST(HIGH, 41), -1)
)
```

```
AND
  REF(VOLUME, -42)   >=
(
      REF(HIGHEST(VOLUME, 49), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -43)
)
AND
(
      REF(LOW, -43)   >=   REF(HIGHEST(CLOSE, 42), -1)
)
AND
(
      REF(HIGH, -43)   >   REF(HIGHEST(HIGH, 42), -1)
)
AND
  REF(VOLUME, -43)   >=
(
      REF(HIGHEST(VOLUME, 50), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -44)
)
AND
(
      REF(LOW, -44)   >=   REF(HIGHEST(CLOSE, 43), -1)
)
AND
(
      REF(HIGH, -44)   >   REF(HIGHEST(HIGH, 43), -1)
)
AND
  REF(VOLUME, -44)   >=
(
      REF(HIGHEST(VOLUME, 51), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -45)
)
AND
(
      REF(LOW, -45)   >=   REF(HIGHEST(CLOSE, 44), -1)
```

```
)
AND
(
      REF(HIGH, -45)   >   REF(HIGHEST(HIGH, 44), -1)
)
AND
  REF(VOLUME, -45)   >=
(
      REF(HIGHEST(VOLUME, 52), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -46)
)
AND
(
      REF(LOW, -46)   >=   REF(HIGHEST(CLOSE, 45), -1)
)
AND
(
      REF(HIGH, -46)   >   REF(HIGHEST(HIGH, 45), -1)
)
AND
  REF(VOLUME, -46)   >=
(
      REF(HIGHEST(VOLUME, 53), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -47)
)
AND
(
      REF(LOW, -47)   >=   REF(HIGHEST(CLOSE, 46), -1)
)
AND
(
      REF(HIGH, -47)   >   REF(HIGHEST(HIGH, 46), -1)
)
AND
  REF(VOLUME, -47)   >=
(
      REF(HIGHEST(VOLUME, 54), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
```

```
      CLOSE   >   REF(LOW, -48)
)
AND
(
      REF(LOW, -48)   >=   REF(HIGHEST(CLOSE, 47), -1)
)
AND
(
      REF(HIGH, -48)   >   REF(HIGHEST(HIGH, 47), -1)
)
AND
  REF(VOLUME, -48)   >=
(
      REF(HIGHEST(VOLUME, 55), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -49)
)
AND
(
      REF(LOW, -49)   >=   REF(HIGHEST(CLOSE, 48), -1)
)
AND
(
      REF(HIGH, -49)   >   REF(HIGHEST(HIGH, 48), -1)
)
AND
  REF(VOLUME, -49)   >=
(
      REF(HIGHEST(VOLUME, 56), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(LOW, -50)
)
AND
(
      REF(LOW, -50)   >=   REF(HIGHEST(CLOSE, 49), -1)
)
AND
(
      REF(HIGH, -50)   >   REF(HIGHEST(HIGH, 49), -1)
)
AND
  REF(VOLUME, -50)   >=
(
      REF(HIGHEST(VOLUME, 57), -1)
)
```

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```
(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -1)
)
AND
  REF(VOLUME, -1)   >=
(
      REF(HIGHEST(VOLUME, 7), -2)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -2)
)
AND
(
      REF(HIGH, -2)   >=   REF(HIGH, -1)
)
AND
  REF(VOLUME, -2)   >
(
      REF(HIGHEST(VOLUME, 9), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -3)
)
AND
(
      REF(HIGH, -3)   >=   REF(HIGHEST(HIGH, 2), -1)
)
AND
  REF(VOLUME, -3)   >
(
      REF(HIGHEST(VOLUME, 10), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -4)
)
```

```
AND
(
      REF(HIGH, -4)   >=   REF(HIGHEST(HIGH, 3), -1)
)
AND
  REF(VOLUME, -4)   >
(
      REF(HIGHEST(VOLUME, 11), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -5)
)
AND
(
      REF(HIGH, -5)   >=   REF(HIGHEST(HIGH, 4), -1)
)
AND
  REF(VOLUME, -5)   >
(
      REF(HIGHEST(VOLUME, 12), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -6)
)
AND
(
      REF(HIGH, -6)   >=   REF(HIGHEST(HIGH, 5), -1)
)
AND
  REF(VOLUME, -6)   >
(
      REF(HIGHEST(VOLUME, 13), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -7)
)
AND
(
      REF(HIGH, -7)   >=   REF(HIGHEST(HIGH, 6), -1)
)
AND
  REF(VOLUME, -7)   >
(
```

```
      REF(HIGHEST(VOLUME, 14), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -8)
)
AND
(
      REF(HIGH, -8)   >=   REF(HIGHEST(HIGH, 7), -1)
)
AND
  REF(VOLUME, -8)   >
(
      REF(HIGHEST(VOLUME, 15), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -9)
)
AND
(
      REF(HIGH, -9)   >=   REF(HIGHEST(HIGH, 8), -1)
)
AND
  REF(VOLUME, -9)   >
(
      REF(HIGHEST(VOLUME, 16), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -10)
)
AND
(
      REF(HIGH, -10)   >=   REF(HIGHEST(HIGH, 9), -1)
)
AND
  REF(VOLUME, -10)   >=
(
      REF(HIGHEST(VOLUME, 17), -1)
)

OR

(
      CLOSE   >   OPEN
```

```
)
AND
(
      CLOSE   >   REF(HIGH, -11)
)
AND
(
      REF(HIGH, -11)   >=   REF(HIGHEST(HIGH, 10), -1)
)
AND
  REF(VOLUME, -11)   >=
(
      REF(HIGHEST(VOLUME, 18), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -12)
)
AND
(
      REF(HIGH, -12)   >=   REF(HIGHEST(HIGH, 11), -1)
)
AND
  REF(VOLUME, -12)   >=
(
      REF(HIGHEST(VOLUME, 19), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -13)
)
AND
(
      REF(HIGH, -13)   >=   REF(HIGHEST(HIGH, 12), -1)
)
AND
  REF(VOLUME, -13)   >=
(
      REF(HIGHEST(VOLUME, 20), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -14)
)
AND
(
```

```
      REF(HIGH, -14)   >=   REF(HIGHEST(HIGH, 13), -1)
)
AND
  REF(VOLUME, -14)   >=
(
      REF(HIGHEST(VOLUME, 21), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -15)
)
AND
(
      REF(HIGH, -15)   >=   REF(HIGHEST(HIGH, 14), -1)
)
AND
  REF(VOLUME, -15)   >=
(
      REF(HIGHEST(VOLUME, 22), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -16)
)
AND
(
      REF(HIGH, -16)   >=   REF(HIGHEST(HIGH, 15), -1)
)
AND
  REF(VOLUME, -16)   >=
(
      REF(HIGHEST(VOLUME, 23), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -17)
)
AND
(
      REF(HIGH, -17)   >=   REF(HIGHEST(HIGH, 16), -1)
)
AND
  REF(VOLUME, -17)   >=
(
      REF(HIGHEST(VOLUME, 24), -1)
)
```

```
OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -18)
)
AND
(
      REF(HIGH, -18)   >=   REF(HIGHEST(HIGH, 17), -1)
)
AND
  REF(VOLUME, -18)   >=
(
      REF(HIGHEST(VOLUME, 25), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -19)
)
AND
(
      REF(HIGH, -19)   >=   REF(HIGHEST(HIGH, 18), -1)
)
AND
  REF(VOLUME, -19)   >=
(
      REF(HIGHEST(VOLUME, 26), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -20)
)
AND
(
      REF(HIGH, -20)   >=   REF(HIGHEST(HIGH, 19), -1)
)
AND
  REF(VOLUME, -20)   >=
(
      REF(HIGHEST(VOLUME, 27), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
```

```
(
      CLOSE   >   REF(HIGH, -21)
)
AND
(
      REF(HIGH, -21)   >=   REF(HIGHEST(HIGH, 20), -1)
)
AND
  REF(VOLUME, -21)   >=
(
      REF(HIGHEST(VOLUME, 28), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -22)
)
AND
(
      REF(HIGH, -22)   >=   REF(HIGHEST(HIGH, 21), -1)
)
AND
  REF(VOLUME, -22)   >=
(
      REF(HIGHEST(VOLUME, 29), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -23)
)
AND
(
      REF(HIGH, -23)   >=   REF(HIGHEST(HIGH, 22), -1)
)
AND
  REF(VOLUME, -23)   >=
(
      REF(HIGHEST(VOLUME, 30), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -24)
)
AND
(
      REF(HIGH, -24)   >=   REF(HIGHEST(HIGH, 23), -1)
)
```

```
AND
  REF(VOLUME, -24)   >=
(
      REF(HIGHEST(VOLUME, 31), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -25)
)
AND
(
      REF(HIGH, -25)   >=   REF(HIGHEST(HIGH, 24), -1)
)
AND
  REF(VOLUME, -25)   >=
(
      REF(HIGHEST(VOLUME, 32), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -26)
)
AND
(
      REF(HIGH, -26)   >=   REF(HIGHEST(HIGH, 25), -1)
)
AND
  REF(VOLUME, -26)   >=
(
      REF(HIGHEST(VOLUME, 33), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -27)
)
AND
(
      REF(HIGH, -27)   >=   REF(HIGHEST(HIGH, 26), -1)
)
AND
  REF(VOLUME, -27)   >=
(
      REF(HIGHEST(VOLUME, 34), -1)
)

OR
```

```
(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -28)
)
AND
(
      REF(HIGH, -28)   >=   REF(HIGHEST(HIGH, 27), -1)
)
AND
  REF(VOLUME, -28)   >=
(
      REF(HIGHEST(VOLUME, 35), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -29)
)
AND
(
      REF(HIGH, -29)   >=   REF(HIGHEST(HIGH, 28), -1)
)
AND
  REF(VOLUME, -29)   >=
(
      REF(HIGHEST(VOLUME, 36), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -30)
)
AND
(
      REF(HIGH, -30)   >=   REF(HIGHEST(HIGH, 29), -1)
)
AND
  REF(VOLUME, -30)   >=
(
      REF(HIGHEST(VOLUME, 37), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -31)
```

```
)
AND
(
      REF(HIGH, -31)   >=   REF(HIGHEST(HIGH, 30), -1)
)
AND
  REF(VOLUME, -31)   >=
(
      REF(HIGHEST(VOLUME, 38), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -32)
)
AND
(
      REF(HIGH, -32)   >=   REF(HIGHEST(HIGH, 31), -1)
)
AND
  REF(VOLUME, -32)   >=
(
      REF(HIGHEST(VOLUME, 39), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -33)
)
AND
(
      REF(HIGH, -33)   >=   REF(HIGHEST(HIGH, 32), -1)
)
AND
  REF(VOLUME, -33)   >=
(
      REF(HIGHEST(VOLUME, 40), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -34)
)
AND
(
      REF(HIGH, -34)   >=   REF(HIGHEST(HIGH, 33), -1)
)
AND
  REF(VOLUME, -34)   >=
```

```
(
      REF(HIGHEST(VOLUME, 41), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -35)
)
AND
(
      REF(HIGH, -35)   >=   REF(HIGHEST(HIGH, 34), -1)
)
AND
  REF(VOLUME, -35)   >=
(
      REF(HIGHEST(VOLUME, 42), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -36)
)
AND
(
      REF(HIGH, -36)   >=   REF(HIGHEST(HIGH, 35), -1)
)
AND
  REF(VOLUME, -36)   >=
(
      REF(HIGHEST(VOLUME, 43), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -37)
)
AND
(
      REF(HIGH, -37)   >=   REF(HIGHEST(HIGH, 36), -1)
)
AND
  REF(VOLUME, -37)   >=
(
      REF(HIGHEST(VOLUME, 44), -1)
)

OR

(
```

```
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -38)
)
AND
(
      REF(HIGH, -38)   >=   REF(HIGHEST(HIGH, 37), -1)
)
AND
  REF(VOLUME, -38)   >=
(
      REF(HIGHEST(VOLUME, 45), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -39)
)
AND
(
      REF(HIGH, -39)   >=   REF(HIGHEST(HIGH, 38), -1)
)
AND
  REF(VOLUME, -39)   >=
(
      REF(HIGHEST(VOLUME, 46), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -40)
)
AND
(
      REF(HIGH, -40)   >=   REF(HIGHEST(HIGH, 39), -1)
)
AND
  REF(VOLUME, -40)   >=
(
      REF(HIGHEST(VOLUME, 47), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -41)
)
AND
```

```
(
      REF(HIGH, -41)   >=   REF(HIGHEST(HIGH, 40), -1)
)
AND
  REF(VOLUME, -41)   >=
(
      REF(HIGHEST(VOLUME, 48), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -42)
)
AND
(
      REF(HIGH, -42)   >=   REF(HIGHEST(HIGH, 41), -1)
)
AND
  REF(VOLUME, -42)   >=
(
      REF(HIGHEST(VOLUME, 49), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -43)
)
AND
(
      REF(HIGH, -43)   >=   REF(HIGHEST(HIGH, 42), -1)
)
AND
  REF(VOLUME, -43)   >=
(
      REF(HIGHEST(VOLUME, 50), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -44)
)
AND
(
      REF(HIGH, -44)   >=   REF(HIGHEST(HIGH, 43), -1)
)
AND
  REF(VOLUME, -44)   >=
(
      REF(HIGHEST(VOLUME, 51), -1)
```

```
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -45)
)
AND
(
      REF(HIGH, -45)   >=   REF(HIGHEST(HIGH, 44), -1)
)
AND
  REF(VOLUME, -45)   >=
(
      REF(HIGHEST(VOLUME, 52), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -46)
)
AND
(
      REF(HIGH, -46)   >=   REF(HIGHEST(HIGH, 45), -1)
)
AND
  REF(VOLUME, -46)   >=
(
      REF(HIGHEST(VOLUME, 53), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -47)
)
AND
(
      REF(HIGH, -47)   >=   REF(HIGHEST(HIGH, 46), -1)
)
AND
  REF(VOLUME, -47)   >=
(
      REF(HIGHEST(VOLUME, 54), -1)
)

OR

(
      CLOSE   >   OPEN
)
```

```
AND
(
      CLOSE   >   REF(HIGH, -48)
)
AND
(
      REF(HIGH, -48)   >=   REF(HIGHEST(HIGH, 47), -1)
)
AND
  REF(VOLUME, -48)   >=
(
      REF(HIGHEST(VOLUME, 55), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -49)
)
AND
(
      REF(HIGH, -49)   >=   REF(HIGHEST(HIGH, 48), -1)
)
AND
  REF(VOLUME, -49)   >=
(
      REF(HIGHEST(VOLUME, 56), -1)
)

OR

(
      CLOSE   >   OPEN
)
AND
(
      CLOSE   >   REF(HIGH, -50)
)
AND
(
      REF(HIGH, -50)   >=   REF(HIGHEST(HIGH, 49), -1)
)
AND
  REF(VOLUME, -50)   >=
(
      REF(HIGHEST(VOLUME, 57), -1)
)
```