Surds Loops 2

2 D

$\sqrt{(x^2+1)}$

ATM

Surds Loops 2

$\sqrt{5}$ D

$\sqrt{(x^2+4)}$

ATM

Surds Loops 2

3 D

$\sqrt{x+2}$

ATM

Surds Loops 2

$2+\sqrt{3}$ D

$\frac{1}{x}$

ATM

Surds Loops 2

$2-\sqrt{3}$ D

$(x-2)^2+1$

ATM

Surds Loops 2

4 D

$\sqrt{x}$

ATM

Surds Loops 2

$2+\sqrt{3}$ E

$2(x-2)$

ATM

Surds Loops 2

$2\sqrt{3}$ E

$\sqrt{(x^2-7)}$

ATM

Surds Loops 2

$\sqrt{5}$ E

$2-x$

ATM

Surds Loops 2

$2-\sqrt{5}$ E

$4-2x$

ATM

Surds Loops 2

$2\sqrt{5}$ E

$\frac{x}{\sqrt{5}}$

ATM

Surds Loops 2

2 E

$x+\sqrt{3}$

ATM

Surds Loops 2

$2-\sqrt{2}$ F

$\frac{2}{x}$

ATM

Surds Loops 2

$2+\sqrt{2}$ F

$(x-\sqrt{2})^2$

ATM

Surds Loops 2

4 F

$\sqrt{x}+\sqrt{3}$

ATM

Surds Loops 2

$2+\sqrt{3}$ F

$4-x$

ATM

Surds Loops 2

$2-\sqrt{3}$ F

$\sqrt{(x+\sqrt{3})}$

ATM

Surds Loops 2

$\sqrt{2}$ F

$x(\sqrt{2}-1)$

ATM