INDICES LOOPS 1

Indices Loops 1			

a^3 A
$\times a^{-6}$
ATM

---

a^{-3} A
$\times a^{7/2}$
ATM

$a^{1/2}$ A
$\times a$
ATM

$a^{3/2}$ A
$\div a^2$
ATM

$a^{-1/2}$ A
$\div a$
ATM

$a^{-3/2}$ A
$\times a^{9/2}$
ATM

$a^{1/2}$ B
$\times a^{5/2}$
ATM

---

a^3 B
$\div a^{1/2}$
ATM

$a^{5/2}$ B
$\div a^5$
ATM

$a^{-5/2}$ B
$\times a^{9/2}$
ATM

---

a^2 B
$\times a^{-4}$
ATM

---

a^{-2} B
$\div a^{-5/2}$
ATM

$a^{5/2}$ C
$\times a^{-9/4}$
ATM

$a^{1/4}$ C
$\times a^{11/4}$
ATM

---

a^3 C
$\div a^{11/2}$
ATM

$a^{-5/2}$ C
$\times a^{9/4}$
ATM

$a^{-1/4}$ C
$\div a^{1/4}$
ATM

$a^{-1/2}$ C
$\div a^{-3}$
ATM