ALGEBRAIC FRACTIONS

<\_\_\_question>

Type=1

<\_block>

If which of these is the value of a ?

<\_block>



<\_block>

<\_block>



<\_block>

[D]

<\_block>

[C]

<\_\_\_question>

Type=1

<\_block>

Simplify ?

<\_block>

1. *2x*

<\_block>

<\_block>



<\_block>

[D]

<\_block>

[C]

<\_\_\_question>

Type=1

<\_block>

Which of these is equivalent to ?

<\_block>

[A]

<\_block>

[B]

<\_block>

[C]

<\_block>

[D]

<\_block>

[C]

<\_\_\_question>

Type=1

<\_block>

Expand ?

<\_block>

[A]

<\_block>

[B]

<\_block>

[C]

<\_block>

[D]

<\_block>

[B]

<\_\_\_question>

Type=1

<\_block>

What is the difference between *(2m – 3) and (m + 2n)* ?

<\_block>

[A]

<\_block>

[B]

<\_block>

[C]

<\_block>

[D]

<\_block>

[C]

<\_\_\_question>

Type=1

<\_block>

Which of the following is in its simplest form ?

<\_block>

[A]

<\_block>

[B]

<\_block>

[C]

<\_block>

[D]

<\_block>

[A]

<\_\_\_question>

Type=2

<\_block>

Expand and simplify ?

[A]

[C]

<\_block>

[A]

[C]

<\_\_\_question>

Type=2

<\_block>

Factorise ?

[A]

- *10*

[C]

<\_block>

[A]

[C]

<\_\_\_question>

Type=1

<\_block>

Which of these is the same as ?

<\_block>

[A]

<\_block>

[B]

<\_block>

[C]

<\_block>

[D]

<\_block>

[D]

<\_\_\_question>

Type=1

<\_block>

Which of these is equal to ?

<\_block>

[A]

<\_block>

[B]

<\_block>

[C]

<\_block>

[D]

<\_block>

[C]