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X Math@MUT XXXM5/1-6700312-00001XX

Vector01 for No.9844

- 01: A( 7, 2) , B( 2, 9) , m = 6 , n = 7
- 02: A( 7, 4) , B( -3, 7) , m = 8 , n = 9
- 03: A( 0, 1, 5) , B( 10, 8, 2) , m = 6 , n = 5
- 04: A( 9, 4, 8) , B( -6, 7, -4) , m = 7 , n = 8
- 05: a = < -9, -7> , b = < -4, 7> , F = 2\*a-3\*b
- 06: a = < 8, -1> , b = < 4, -9> , F = 2\*a+3\*b
- 07: a = < 6, 7, -2> , b = < -3, -5, 1> , F = 3\*b-2\*a
- 08: a = < -6, 8, 9> , b = < -9, -6, 5> , F = a+2\*b
- 09: a = < -8, 7> , m = 5 , n = -7
- 10: a = < -6, 8> , b = < 13, 5>
- 11: a = < -6, 8> , b = < 13, 5>
- 12: a = < 5, 6, 11> , b = < -9, 12, 6>
- 13: a = < 5, 6, 11> , b = < -9, 12, 6>
- 14: a = < 8, 5>
- 15: a = < -6, 7>

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X Math@MUT XXXM5/1-6700312-00002XX

Vector01 for No.9872

- 01: A( 8, 3) , B( 0, 9) , m = 8 , n = 7
- 02: A( -8, 9) , B( 5, 3) , m = 6 , n = 7
- 03: A( 5, 2, 10) , B( 1, 10, 5) , m = 8 , n = 9
- 04: A( 7, -4, 4) , B( 0, 4, -5) , m = 9 , n = 6
- 05: a = < 7, -1> , b = < -6, -5> , F = 2\*b-a
- 06: a = < 1, -6> , b = < -8, -1> , F = 2\*a+3\*b
- 07: a = < -1, -4, -9> , b = < 10, -1, 6> , F = 3\*b-2\*a
- 08: a = < -5, -3, -9> , b = < 10, 0, 8> , F = 2\*a+3\*b
- 09: a = < -7, -9> , m = -4 , n = 6
- 10: a = < 13, -9> , b = < 6, 10>
- 11: a = < 13, -9> , b = < 6, 10>
- 12: a = < -11, 11, 5> , b = < -6, 9, -10>
- 13: a = < -11, 11, 5> , b = < -6, 9, -10>
- 14: a = < 8, 9>
- 15: a = < 6, -7>

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X Math@MUT XXXM5/1-6700312-00003XX

Vector01 for No.9873

- 01: A( 9, 0) , B( 4, 10) , m = 9 , n = 7
- 02: A( 3, 7) , B( 7, -2) , m = 9 , n = 8
- 03: A( 8, 4, 1) , B( 4, 8, 9) , m = 8 , n = 6
- 04: A( 1, -3, 9) , B( 9, 4, 2) , m = 5 , n = 7
- 05: a = < 10, 0> , b = < 1, -6> , F = 3\*b-2\*a
- 06: a = < -10, 8> , b = < 6, 0> , F = 3\*a+4\*b
- 07: a = < -1, 4, -8> , b = < 5, -7, 1> , F = 3\*b-a
- 08: a = < 4, -4, 1> , b = < -2, 3, -7> , F = 3\*a+4\*b
- 09: a = < 7, 9> , m = 3 , n = -6
- 10: a = < 7, 8> , b = < -10, 12>
- 11: a = < 7, 8> , b = < -10, 12>
- 12: a = < -6, 6, -9> , b = < 13, -11, 10>
- 13: a = < -6, 6, -9> , b = < 13, -11, 10>
- 14: a = < 7, 5>
- 15: a = < -7, 6>

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X Math@MUT XXXM5/1-6700312-00013XX

Vector01 for No.10057

- 01: A( 0, 10) , B( 5, 7) , m = 7 , n = 9
- 02: A( -1, 3) , B( 7, 9) , m = 5 , n = 6
- 03: A( 5, 3, 9) , B( 2, 8, 6) , m = 5 , n = 7
- 04: A( -9, 0, -10) , B( -5, -6, 9) , m = 5 , n = 7
- 05: a = < 1, 10> , b = < 8, -4> , F = 2\*b-3\*a
- 06: a = < -5, -4> , b = < -1, 5> , F = 3\*a+4\*b
- 07: a = < 0, 1, 6> , b = < -7, 10, -1> , F = 2\*a+3\*b
- 08: a = < 9, 0, -5> , b = < -10, 7, 0> , F = 2\*a-3\*b
- 09: a = < -8, 7> , m = 7 , n = -4
- 10: a = < 11, 8> , b = < -9, 7>
- 11: a = < 11, 8> , b = < -9, 7>
- 12: a = < -5, 9, -5> , b = < 9, -6, 12>
- 13: a = < -5, 9, -5> , b = < 9, -6, 12>
- 14: a = < 5, 7>
- 15: a = < -8, 5>

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X Math@MUT XXXM5/1-6700312-00014XX

Vector01 for No.10061

- 01: A( 4, 1) , B( 8, 9) , m = 5 , n = 6
- 02: A( 9, 3) , B( 2, -6) , m = 8 , n = 5
- 03: A( 1, 3, 0) , B( 4, 7, 9) , m = 5 , n = 9
- 04: A( -5, -8, -3) , B( 3, 1, 7) , m = 5 , n = 9
- 05: a = < 7, 10> , b = < 0, -1> , F = 5\*b-2\*a
- 06: a = < -3, -9> , b = < 6, 2> , F = 3\*a+4\*b
- 07: a = < 0, -5, 6> , b = < 5, -2, 9> , F = 2\*a-3\*b
- 08: a = < 9, -9, -10> , b = < -10, 0, -5> , F = 2\*a+5\*b
- 09: a = < 7, -5> , m = 4 , n = -3
- 10: a = < 7, 10> , b = < -12, 8>
- 11: a = < 7, 10> , b = < -12, 8>
- 12: a = < 7, -10, 11> , b = < -11, -5, 9>
- 13: a = < 7, -10, 11> , b = < -11, -5, 9>
- 14: a = < 5, 8>
- 15: a = < -9, 8>

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X Math@MUT XXXM5/1-6700312-00015XX

Vector01 for No.10071

- 01: A( 10, 0) , B( 0, 6) , m = 6 , n = 7
- 02: A( 3, -5) , B( 6, 9) , m = 9 , n = 6
- 03: A( 5, 6, 7) , B( 2, 9, 2) , m = 8 , n = 5
- 04: A( 9, 7, 0) , B( 5, -2, 6) , m = 8 , n = 9
- 05: a = < -2, -5> , b = < 1, 9> , F = 3\*a+2\*b
- 06: a = < -10, 3> , b = < 0, -7> , F = 3\*b-2\*a
- 07: a = < 10, 1, -1> , b = < 2, -4, -5> , F = 2\*a+3\*b
- 08: a = < 3, 5, 0> , b = < 6, -5, -9> , F = 4\*a-3\*b
- 09: a = < 8, -6> , m = 6 , n = -4
- 10: a = < 12, 5> , b = < -8, 11>
- 11: a = < 12, 5> , b = < -8, 11>
- 12: a = < -6, -7, 5> , b = < -7, -12, 12>
- 13: a = < -6, -7, 5> , b = < -7, -12, 12>
- 14: a = < 6, 5>
- 15: a = < -9, 5>

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X Math@MUT XXXM5/1-6700312-00016XX

Vector01 for No.10088

- 01:  $A(3, 5)$  ,  $B(0, 9)$  ,  $m = 5$  ,  $n = 9$
- 02:  $A(-6, 1)$  ,  $B(1, 8)$  ,  $m = 5$  ,  $n = 7$
- 03:  $A(9, 4, 8)$  ,  $B(3, 9, 3)$  ,  $m = 6$  ,  $n = 8$
- 04:  $A(-7, 10, -6)$  ,  $B(4, 3, 1)$  ,  $m = 5$  ,  $n = 8$
- 05:  $a = \langle -9, -1 \rangle$  ,  $b = \langle 8, -10 \rangle$  ,  $F = 4*b - 3*a$
- 06:  $a = \langle 0, -1 \rangle$  ,  $b = \langle -9, -4 \rangle$  ,  $F = a + 4*b$
- 07:  $a = \langle -4, -5, 0 \rangle$  ,  $b = \langle 3, 4, -3 \rangle$  ,  $F = 4*a - 3*b$
- 08:  $a = \langle 3, 0, 4 \rangle$  ,  $b = \langle 6, 8, -5 \rangle$  ,  $F = a + 2*b$
- 09:  $a = \langle -9, -5 \rangle$  ,  $m = 7$  ,  $n = -3$
- 10:  $a = \langle 13, -7 \rangle$  ,  $b = \langle 5, 13 \rangle$
- 11:  $a = \langle 13, -7 \rangle$  ,  $b = \langle 5, 13 \rangle$
- 12:  $a = \langle 7, -13, 8 \rangle$  ,  $b = \langle -8, 7, -7 \rangle$
- 13:  $a = \langle 7, -13, 8 \rangle$  ,  $b = \langle -8, 7, -7 \rangle$
- 14:  $a = \langle 8, 9 \rangle$
- 15:  $a = \langle 6, -5 \rangle$

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X Math@MUT XXXM5/1-6700312-00017XX

Vector01 for No.10385

- 01:  $A(6, 7)$  ,  $B(10, 4)$  ,  $m = 8$  ,  $n = 9$
- 02:  $A(9, -8)$  ,  $B(5, 3)$  ,  $m = 7$  ,  $n = 5$
- 03:  $A(0, 6, 5)$  ,  $B(10, 9, 1)$  ,  $m = 8$  ,  $n = 9$
- 04:  $A(7, -4, 5)$  ,  $B(0, 4, -2)$  ,  $m = 7$  ,  $n = 6$
- 05:  $a = \langle -4, 5 \rangle$  ,  $b = \langle -9, -3 \rangle$  ,  $F = 3*b - a$
- 06:  $a = \langle -3, 8 \rangle$  ,  $b = \langle 9, -9 \rangle$  ,  $F = 3*a + 2*b$
- 07:  $a = \langle 4, -4, 9 \rangle$  ,  $b = \langle 8, 0, -7 \rangle$  ,  $F = a + 4*b$
- 08:  $a = \langle 8, 2, 7 \rangle$  ,  $b = \langle 5, -9, 10 \rangle$  ,  $F = 2*b - a$
- 09:  $a = \langle -9, 5 \rangle$  ,  $m = 4$  ,  $n = -5$
- 10:  $a = \langle -6, 12 \rangle$  ,  $b = \langle 9, 7 \rangle$
- 11:  $a = \langle -6, 12 \rangle$  ,  $b = \langle 9, 7 \rangle$
- 12:  $a = \langle 7, 5, -8 \rangle$  ,  $b = \langle 13, -10, 5 \rangle$
- 13:  $a = \langle 7, 5, -8 \rangle$  ,  $b = \langle 13, -10, 5 \rangle$
- 14:  $a = \langle 9, 7 \rangle$
- 15:  $a = \langle -8, 7 \rangle$

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X Math@MUT XXXM5/1-6700312-00018XX

Vector01 for No.10387

- 01:  $A(10, 7)$  ,  $B(7, 1)$  ,  $m = 9$  ,  $n = 8$
- 02:  $A(5, -1)$  ,  $B(8, 4)$  ,  $m = 9$  ,  $n = 8$
- 03:  $A(1, 9, 10)$  ,  $B(6, 2, 5)$  ,  $m = 6$  ,  $n = 7$
- 04:  $A(1, -5, 8)$  ,  $B(-9, 0, -2)$  ,  $m = 9$  ,  $n = 5$
- 05:  $a = \langle 2, 0 \rangle$  ,  $b = \langle -5, -10 \rangle$  ,  $F = 2*a - b$
- 06:  $a = \langle -10, 4 \rangle$  ,  $b = \langle -1, 10 \rangle$  ,  $F = 2*a + 5*b$
- 07:  $a = \langle -2, -7, -2 \rangle$  ,  $b = \langle -10, 10, 7 \rangle$  ,  $F = 2*a + 3*b$
- 08:  $a = \langle -8, 7, -8 \rangle$  ,  $b = \langle 10, 0, -1 \rangle$  ,  $F = 5*b - 2*a$
- 09:  $a = \langle -5, 6 \rangle$  ,  $m = -4$  ,  $n = 3$
- 10:  $a = \langle 12, 8 \rangle$  ,  $b = \langle -6, 5 \rangle$
- 11:  $a = \langle 12, 8 \rangle$  ,  $b = \langle -6, 5 \rangle$
- 12:  $a = \langle -7, 7, 6 \rangle$  ,  $b = \langle -12, -7, -12 \rangle$
- 13:  $a = \langle -7, 7, 6 \rangle$  ,  $b = \langle -12, -7, -12 \rangle$
- 14:  $a = \langle 7, 9 \rangle$
- 15:  $a = \langle 7, -8 \rangle$

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X Math@MUT XXXM5/1-6700312-00022XX

Vector01 for No.10966

- 01: A( 7, 10) , B( 2, 3) , m = 8 , n = 9
- 02: A( 7, 8) , B( -3, 5) , m = 5 , n = 8
- 03: A( 10, 4, 6) , B( 3, 0, 1) , m = 7 , n = 9
- 04: A( -5, -1, -9) , B( -9, 6, 5) , m = 7 , n = 9
- 05: a = < 0, -2> , b = < -5, 7> , F = 3\*b-2\*a
- 06: a = < 7, 9> , b = < -7, -10> , F = 3\*a+4\*b
- 07: a = < 0, 4, -3> , b = < -10, 0, 3> , F = 3\*a+4\*b
- 08: a = < 2, 0, 4> , b = < -9, 9, -7> , F = 4\*a-b
- 09: a = < -6, -8> , m = -6 , n = 5
- 10: a = < 12, -7> , b = < 7, 12>
- 11: a = < 12, -7> , b = < 7, 12>
- 12: a = < 8, -5, -10> , b = < -8, 12, -8>
- 13: a = < 8, -5, -10> , b = < -8, 12, -8>
- 14: a = < 5, 9>
- 15: a = < 5, -8>

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X Math@MUT XXXM5/1-6700312-00023XX

Vector01 for No.11154

- 01: A(10, 9) , B( 5, 6) , m = 6 , n = 9
- 02: A( 6, -3) , B( 1, 8) , m = 8 , n = 9
- 03: A( 10, 9, 5) , B( 7, 2, 0) , m = 6 , n = 8
- 04: A( 2, -7, 1) , B( -1, 4, -5) , m = 9 , n = 7
- 05: a = < 4, 8> , b = < -10, 2> , F = 3\*a-2\*b
- 06: a = < 2, -4> , b = < -1, 8> , F = a+3\*b
- 07: a = < -1, -10, 3> , b = < 9, 4, -10> , F = 2\*a+3\*b
- 08: a = < 10, 9, 8> , b = < -5, -2, -1> , F = 4\*b-3\*a
- 09: a = < -5, 7> , m = -4 , n = 3
- 10: a = < 12, -11> , b = < 5, 8>
- 11: a = < 12, -11> , b = < 5, 8>
- 12: a = < 10, 9, -9> , b = < 6, -5, 6>
- 13: a = < 10, 9, -9> , b = < 6, -5, 6>
- 14: a = < 6, 5>
- 15: a = < -7, -8>

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X Math@MUT XXXM5/1-6700312-00024XX

Vector01 for No.11191

- 01: A( 2, 1) , B( 9, 6) , m = 6 , n = 8
- 02: A( 4, 6) , B( 8, -9) , m = 8 , n = 9
- 03: A( 2, 10, 9) , B( 5, 7, 4) , m = 5 , n = 6
- 04: A( 7, 0, 10) , B( -2, -4, -2) , m = 8 , n = 7
- 05: a = < -7, -6> , b = < -1, -2> , F = 3\*a-b
- 06: a = < -1, -9> , b = < 10, 7> , F = 3\*a+4\*b
- 07: a = < -1, 6, -8> , b = < 8, 1, -3> , F = 3\*a+2\*b
- 08: a = < -8, -6, 7> , b = < -5, 2, 10> , F = 4\*a-3\*b
- 09: a = < 7, -5> , m = -3 , n = 4
- 10: a = < 13, 8> , b = < 6, -11>
- 11: a = < 13, 8> , b = < 6, -11>
- 12: a = < 5, -11, -5> , b = < -8, -6, 10>
- 13: a = < 5, -11, -5> , b = < -8, -6, 10>
- 14: a = < 8, 9>
- 15: a = < 5, -6>

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X Math@MUT XXXM5/1-6700312-00031XX

Vector01 for No.13519

- 01: A( 10, 6) , B( 7, 3) , m = 8 , n = 9
- 02: A( -8, 4) , B( 3, 7) , m = 7 , n = 6
- 03: A( 5, 1, 9) , B( 2, 7, 5) , m = 9 , n = 6
- 04: A( -9, 7, 9) , B( 3, 0, 2) , m = 6 , n = 9
- 05: a = < 2, 4> , b = < 10, 8> , F = 5\*b-2\*a
- 06: a = < -9, 4> , b = < -5, 10> , F = a+3\*b
- 07: a = < -4, 2, 0> , b = < 4, -3, 9> , F = 3\*a+4\*b
- 08: a = < 6, 5, -6> , b = < 1, -8, 3> , F = 3\*a-2\*b
- 09: a = < 7, 8> , m = 5 , n = -4
- 10: a = < 6, 11> , b = < -11, 9>
- 11: a = < 6, 11> , b = < -11, 9>
- 12: a = < -8, 6, -5> , b = < 5, -11, 13>
- 13: a = < -8, 6, -5> , b = < 5, -11, 13>
- 14: a = < 8, 5>
- 15: a = < -9, 7>

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X Math@MUT XXXM5/1-6700312-00032XX

Vector01 for No.14276

- 01: A(10, 5) , B( 1, 10) , m = 7 , n = 6
- 02: A( -4, 2) , B( 7, 8) , m = 7 , n = 9
- 03: A( 9, 7, 3) , B( 4, 0, 8) , m = 6 , n = 9
- 04: A( -4, -8, 10) , B( 2, 0, -3) , m = 5 , n = 6
- 05: a = < -10, 1> , b = < 1, 7> , F = 4\*a-3\*b
- 06: a = < 4, -9> , b = < 9, -3> , F = 3\*a+2\*b
- 07: a = < 5, 10, -9> , b = < 2, -1, 0> , F = 3\*b-2\*a
- 08: a = < 9, -5, 3> , b = < -1, 4, -5> , F = 2\*a+5\*b
- 09: a = < 7, -8> , m = 3 , n = -6
- 10: a = < 9, 6> , b = < 7, -13>
- 11: a = < 9, 6> , b = < 7, -13>
- 12: a = < -9, 7, 10> , b = < 5, -6, -10>
- 13: a = < -9, 7, 10> , b = < 5, -6, -10>
- 14: a = < 7, 6>
- 15: a = < -8, -9>

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X Math@MUT XXXM5/1-6700312-00033XX

Vector01 for No.14380

- 01: A( 7, 2) , B( 3, 8) , m = 9 , n = 8
- 02: A( 6, -9) , B( 9, 6) , m = 9 , n = 8
- 03: A( 6, 3, 7) , B( 9, 0, 10) , m = 5 , n = 7
- 04: A( 0, -2, 3) , B(-10, 8, -7) , m = 5 , n = 6
- 05: a = < 6, 8> , b = < -9, -10> , F = 3\*b-2\*a
- 06: a = < -8, -7> , b = < 7, 0> , F = 3\*a+4\*b
- 07: a = < -10, 6, -9> , b = < -4, -5, -2> , F = 3\*a+4\*b
- 08: a = < 8, -2, 6> , b = < -6, 3, -9> , F = 3\*a-2\*b
- 09: a = < -8, -6> , m = -6 , n = 5
- 10: a = < 5, -11> , b = < 9, 7>
- 11: a = < 5, -11> , b = < 9, 7>
- 12: a = < -10, 6, -5> , b = < 7, -11, 6>
- 13: a = < -10, 6, -5> , b = < 7, -11, 6>
- 14: a = < 5, 8>
- 15: a = < -5, -9>

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