A THE	B	C	D	E	F	G	H
I	J	K	L	M FOOTBALL	N	O	P
Q	R	S	T	U	V	W	X ?

DIRECTIONS: Simplify any expression below. Find your answer in one of the answer columns and notice the word next to it. Write the word in the box above that has the same letter as that exercise.

KEEP WORKING AND YOU WILL HEAR ABOUT SOMETHING ALL WET!

Left answer column:

- $-7x + 12$ ASKING
- ✓ $25x - 30$ FOOTBALL
- $x - 18$ COULD
- ✓ $33x + {}^-14$ THE
- $44a + 16$ AS
- $15x + 28$ HIS
- $13a - 27$ TO
- $25n - 88$ SO
- $44a - 13$ FUMBLE
- $40a + 37$ BALL
- $5n - 24$ WHO
- $-48n - 16$ FLOOD
- $40a + 5$ PLAYER
- $-48n - 88$ UNDER

Exercises:

- (A) $5x - 7(2 - 4x)$
- (B) $8 - 3(6 - 6x)$
- (C) $9a - 4(2a + 5)$
- (D) $-3 - 8({}^-5a - 1)$
- (E) $-7n + 4({}^-6 + 3n)$
- (F) $-8(2n - 4) + 5$
- (G) $2(x + 6) - 9x$
- (H) $-5({}^-7 - 3x) - 7$
- (I) $4({}^-2a + 6) + a$
- (J) $4a - 9(3 - a)$
- (K) $-8 - 8(6n + 1)$
- (L) $-5({}^-7 + n) - 7n$

- (M) $4x - 7(3 - 3x) - 9$
- (N) $-8 + 6({}^-x - 3) + 4x$
- (O) $-2a + 7 - 3({}^-9 - 4a)$
- (P) $-1 + 5a - 9({}^-2 + 5a)$
- (Q) $9(3n - 9) - 7 - 2n$
- (R) $-4(5 + n) + n + 6$
- (S) $-6x - 2({}^-5x + 9) - 3x$
- (T) $5 - 8(1 - x) - 9x$
- (U) ${}^-a + 7 + 5({}^-4 + 7a)$
- (V) $-6({}^-6a - 3) - 2 + 8a$
- (W) $4n - 5n + 3(n + 4)$
- (X) $7 + 9({}^-2n + 9) + 1$

Right answer column:

- $a - 24$ HIKE
- ✓ $a - 20$ FOOTBALL
- $-7a + 24$ COACH
- $2n + 12$ A
- $-40a + 17$ WATER
- $-12n + 35$ THE
- $-3n - 14$ HE
- $18x - 10$ ROOKIE
- $10a + 34$ WITH
- ${}^-x - 3$ GO
- $-16n + 37$ KEPT
- $34a - 13$ IN
- $-18n + 89$ SUB
- ${}^-2x - 26$ FIELD

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(A) $5x + ^-7(\overbrace{2 + ^-4x})$
$5x + ^-14 + 28x$
$\boxed{33x + ^-14}$

(B) $8 + ^-3(6 + ^-6x)$
$8 + ^-18 + 18x$
$\boxed{18x + ^-10}$

(C) $9a + ^-4(2a + 5)$
$9a + ^-8a + ^-20$
$\boxed{a + ^-20}$

(M) $4x + ^-7(\overbrace{3 + ^-3x}) + ^-9$
$4x + ^-21 + 21x \quad + ^-9$
$\boxed{25x + ^-30}$