

Starter: Expanding Brackets

Year 8

Starter: ^{wymnaczać nawiasy} Expand ^{wyrażenie} each expression (1 of 3)

1) ^{nawiasy} Single brackets

$$3(y + 5) = \underline{\hspace{2cm}}$$

2) ^{nawiasy} Single brackets

$$a(b - 5) = \underline{\hspace{2cm}}$$

Starter: ^{wymnaczać nawiasy} Expand ^{wyrażenie} each expression (1 of 3)

1) Single ^{nawiasy} brackets

$$3(y + 5) = 3y + 15$$

2) Single ^{nawiasy} brackets

$$a(b - 5) = ab - 5a$$

Starter: wymnażać nawiasy wyrażenie
 Expand each expression (2 of 3)

3) Double nawiasy
brackets

$$(x + 4)(x - 2) =$$

Starter: wymnażać nawiasy wyrażenie
 Expand each expression (2 of 3)

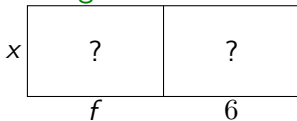
 nawiasy
3) Double brackets

$$(x + 4)(x - 2) =$$

$$x^2 + 2x - 8$$

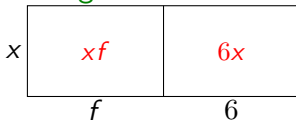
Starter: ^{wymnaczać nawiasy} Expand ^{wyrażenie} each expression (3 of 3)

4) What is the ^{pole} area of the
prostokąt
rectangle?



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^{pole}
Area = $x(f + 6)$

Answers

1. $3(y + 5) = 3y + 15$

2. $a(b - 5) = ab - 5a$

3. $(x + 4)(x - 2) = x^2 + 2x - 8$

pole

4. $\text{Area} = xf + 6x = x(f + 6)$

Automated check: answers may need attention

The answers on these slides may have unresolved formatting issues. An automated review did not accept them, and rewriting them did not settle it.

The review said the "final answers" frame and the "Answers" frame each show all answers on their first overlay, meaning nothing is hidden until a click. It doesn't name specific slides, only those two frame titles. The two comments are essentially the same complaint repeated, not contradictory, but it's worth checking whether showing all answers immediately is actually a mistake or an intentional design choice.

Please check these slides and either correct them or raise an issue.