- 1. Circle another (more long winded) way to write y^5
 - (i) y + y + y + y + y
- (ii) $y \times y \times y \times y \times y$
- 2. The teacher wrote simplify k + kKacper wrote k^2 Is Kacper correct?

- 3. Circle another (more long winded) way to write a^4
 - (i) a + a + a + a
- (ii) $a \times a \times a \times a$
- 4. Circle another (more long winded) way to write 3e
 - (i) e + e + e
- (ii) $e \times e \times e$

simplify \times/\div (3) Answers Q1 (ii) $y\times y\times y\times y\times y$ Q2 no Q3 (ii) $a\times a\times a\times a$ Q4 (i) e+e+e Q5 (i) y+y Q6 no Q7 (i) $m\times m\times m\times m\times m$ Q8 no

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- 3. Circle another (more long winded) way to write a^4
 - (i) a + a + a + a
- (ii) $a \times a \times a \times a$
- 4. Circle another (more long winded) way to write 3e
 - (i) e + e + e
- (ii) $e \times e \times e$

- 5. Circle another (more long winded) way to write 2y
 - (i) y + y
- (ii) $y \times y$
- 6. The teacher said wrote simplify $n \times n \times n$

Dominic wrote 3n

Is Dominic correct?

6.

- 7. Circle another (more long winded) way to write m^5
 - (i) $m \times m \times m \times m \times m$
- (ii) m + m + m + m + m
- 8. The teacher wrote simplify x + x + x + x + xMaisa wrote x^4

Is Maisa correct?

8.

- 5. Circle another (more long winded) way to write 2y
 - (i) y + y
- (ii) $y \times y$
- 6. The teacher said wrote simplify $n \times n \times n$ Dominic wrote 3n

Is Dominic correct?

6.

- 7. Circle another (more long winded) way to write m^5
 - (i) $m \times m \times m \times m \times m$
- (ii) m + m + m + m + m

Maisa wrote x^4

Is Maisa correct?

8.