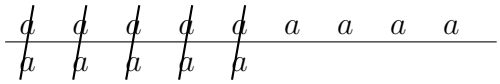
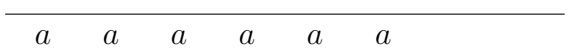
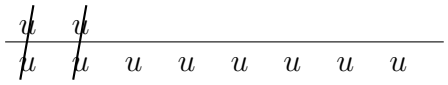
1. Complete these

(i) Simplify $-5a + 9a = ...$ 

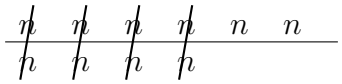
(ii) Simplify $-6a + 8a = ...$ 

2. Complete these

(i) Simplify $2u - 8u = ...$ 

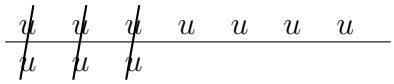
(ii) Simplify $5u - 9u = ...$ 

3. Complete these

(i) Simplify $6n - 4n = ...$ 

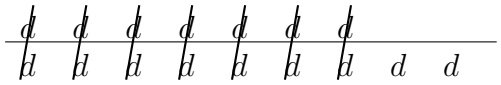
(ii) Simplify $9n - 5n = ...$ $n \quad n \quad n \quad n \quad n \quad n \quad n \quad n \quad n$

4. Complete these

(i) Simplify $-3u + 7u = ...$ 

(ii) Simplify $-2u + 4u = ...$ 

5. Complete these

(i) Simplify $7d - 9d = ...$ 

(ii) Simplify $4d - 8d = ...$ $d \quad d \quad d \quad d$

6. Complete these

(i) Simplify $9n - 5n = ...$ $\cancel{n}\ \cancel{n}\ \cancel{n}\ \cancel{n}\ \cancel{n}\ n\ n\ n\ n$
$\cancel{n}\ \cancel{n}\ \cancel{n}\ \cancel{n}\ \cancel{n}$

(ii) Simplify $5n - 2n = ...$ $n\ n\ n\ n\ n$

Answers

1. (i) 4a (ii) 2a
2. (i) -6u (ii) -4u
3. (i) 2n (ii) 4n
4. (i) 4u (ii) 2u
5. (i) -2d (ii) -4d
6. (i) 4n (ii) 3n