

Name : _____

Factorial

Sheet 2

Part - A

1) Express $43!$ in terms of $42!$

$43! = 43 \cdot 42!$

2) Express $85!$ in terms of $81!$

3) Express $92!$ in terms of $87!$

4) Express $14!$ in terms of $10!$

5) Express $35!$ in

in terms of $21!$

Write in simplest

1) $34 \cdot 33 \cdot 32!$

$34 \cdot 33 \cdot 32!$

3) $60 \cdot 59 \cdot 58 \cdot 57 \cdot 56 \cdot 55!$

4) $41 \cdot 40 \cdot 39 \cdot 38 \cdot 37!$

5) $71 \cdot 70!$

6) $57 \cdot 56 \cdot 55 \cdot 54!$

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