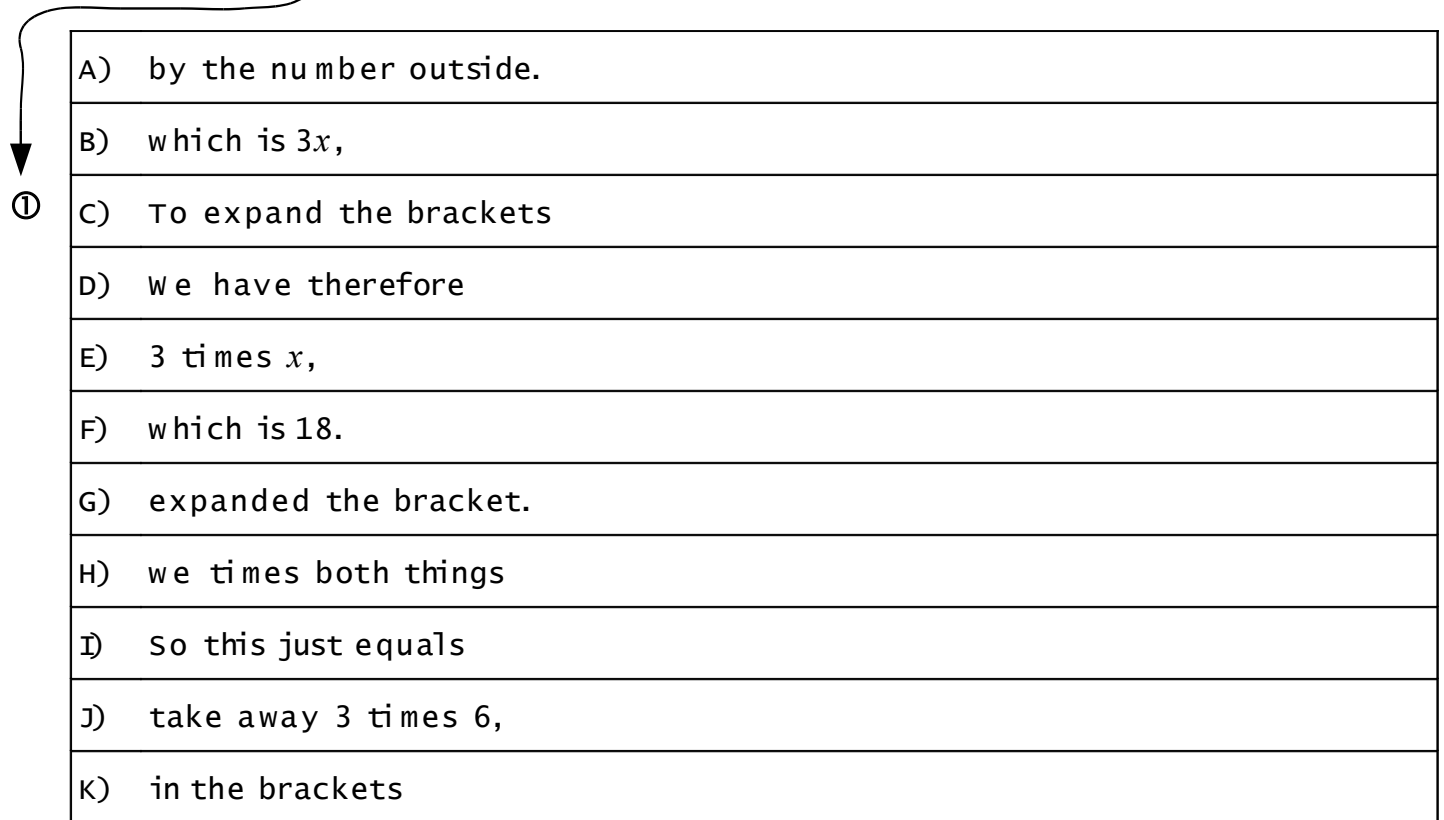


How to expand and factorise

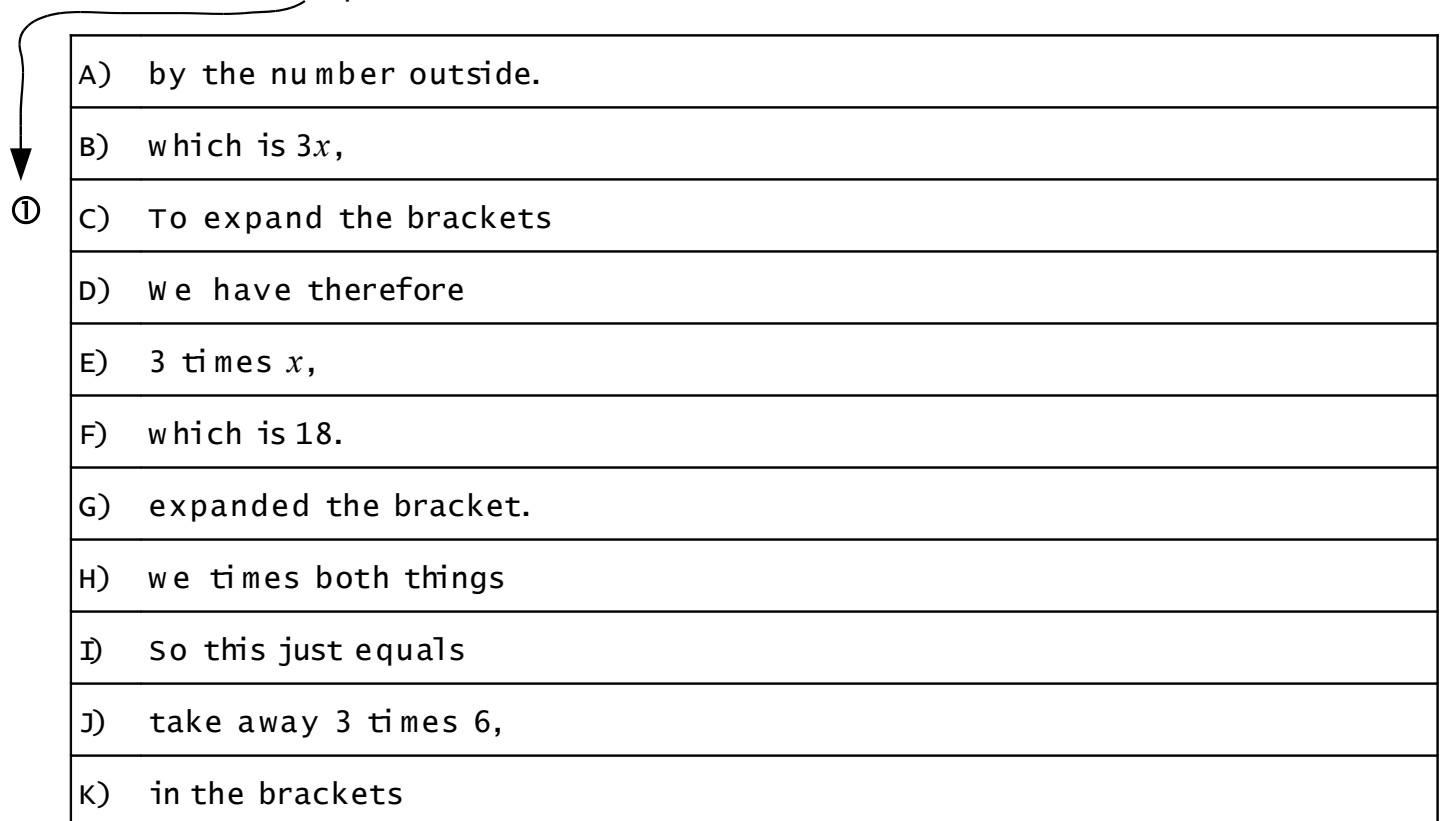
Put the sentences below into the right order,
as shown in the example.



A) by the number outside.
B) which is $3x$,
① C) To expand the brackets
D) we have therefore
E) 3 times x ,
F) which is 18.
G) expanded the bracket.
H) we times both things
I) so this just equals
J) take away 3 times 6,
K) in the brackets

How to expand and factorise

Put the sentences below into the right order,
as shown in the example.



A) by the number outside.
B) which is $3x$,
① C) To expand the brackets
D) we have therefore
E) 3 times x ,
F) which is 18.
G) expanded the bracket.
H) we times both things
I) so this just equals
J) take away 3 times 6,
K) in the brackets