



Simplify

$$4x + 3y + 3x - 5y$$



$$42 \times 98$$



Draw a stem and leaf diagram to show the below information.

You must include a key.



$$\text{Expand } 2(3x + 3y)$$

135	132	135	123	98	113
128	132	118	102	99	117
118	112	136	119	93	124



Share £45 in the ratio of 2:7



factorise $8x + 12$



Express 96 as a product of prime factors



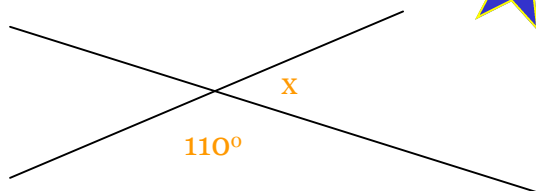
Expand and simplify

$$(x + 4)(x + 1)$$

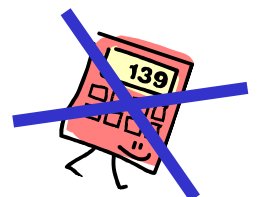


What is x ?

Give reasons for your answer



$$1.67 \times 42$$





Simplify $4x + 3y + 3x - 5y$

★ 42×98



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★ Expand $2(3x + 3y)$

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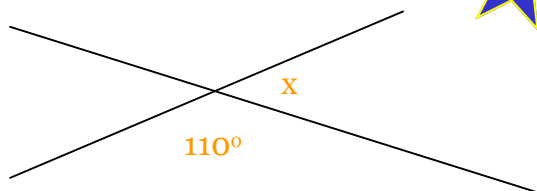
★ Express 96 as a product of prime factors



Expand and simplify
 $(x + 4)(x + 1)$

★ What is x ?

Give reasons for your answer



★ $1.67 \neq 42$

