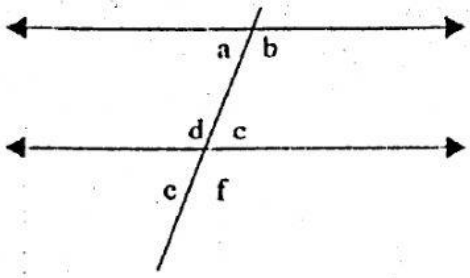
Use the diagram below to answer the questions which follow.



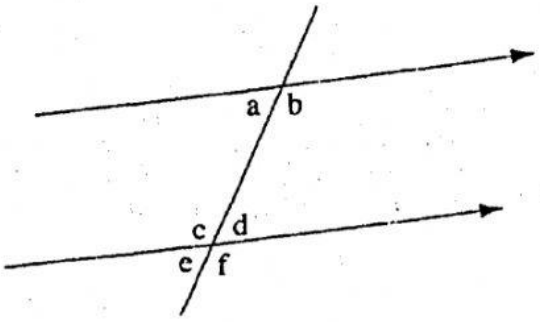
(a) Identify a pair of corresponding angles.

Answer: _____ [1]

(b) Angle a = 62°. Write down the size of angle c.

Answer: _____ ° [1]

Study the diagram below then answer the questions which follow.



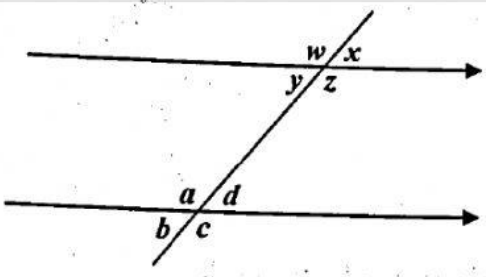
(a) Name **ONE** pair of corresponding angles.

Answer: _____ [1]

(b) Angle a = 60°, what is the size of angle d?

Answer: _____ [1]

LIVEWORKSHEETS



(a) Identify a pair of alternate angles.

Answer: _____ [1]

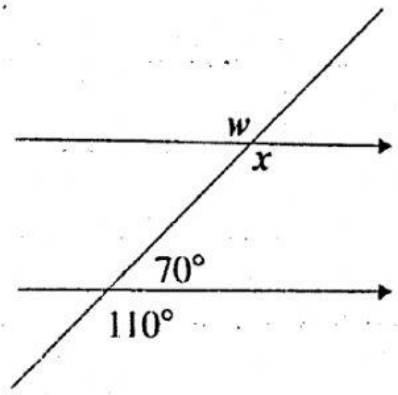
(b) Identify a pair of corresponding angles.

Answer: _____ [1]

(c) If angle $a = 70°$, calculate the size of angle b.

Answer: _____° [1]

Calculate the size of angle w and angle x.

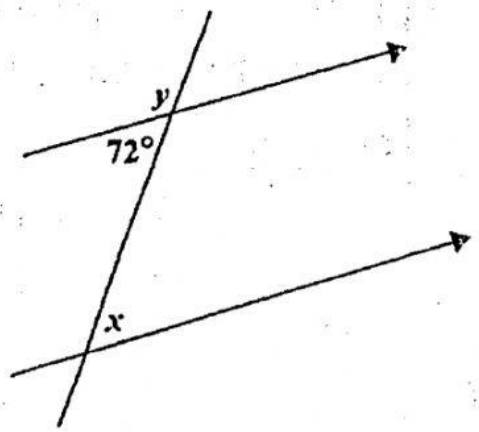


Answer: w = _____° [1]

x = _____° [2]

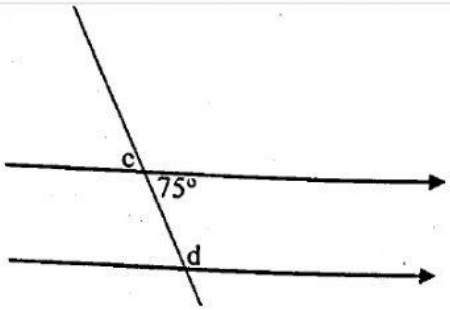
LIVEWORKSHEETS

NOT TO SCALE



Answer: x = _____ ° [1]

Answer: y = _____ ° [2]



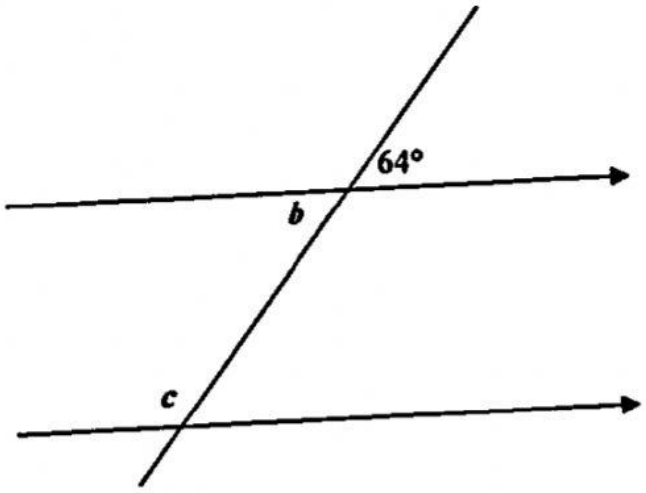
(c) $\hat{c}$

Answer: _____ [1]

(d) $\hat{d}$

Answer: _____ [2]

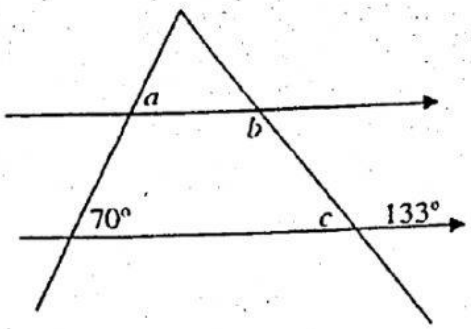
LIVEWORKSHEETS



Answer: (b) _____ [1]

(c) _____ [2]

LIVEWORKSHEETS



(a) Give the size of:

(i) $\angle a$

Answer: _____ [1]

(ii) $\angle b$

Answer: _____ [1]

(b) Calculate the size of $\angle c$.

Answer: _____ [2]

LIVEWORKSHEETS