

شكراً لتحميلك هذا الملف من موقع المناهج الإماراتية



أوراق عمل درس زوايا الخطوط المتوازية lines parallel in Angles

موقع المناهج ← المناهج الإماراتية ← الصف السابع ← رياضيات ← الفصل الثالث ← الملف

التواصل الاجتماعي بحسب الصف السابع



روابط مواد الصف السابع على تلغرام

[الرياضيات](#)

[اللغة الانجليزية](#)

[اللغة العربية](#)

[التربية الاسلامية](#)

المزيد من الملفات بحسب الصف السابع والمادة رياضيات في الفصل الثالث

[أهم قوانين الوحدة التاسعة المساحة والحجم](#)

1

[أسئلة الامتحان النهائي الالكتروني بريدج](#)

2

[أسئلة الامتحان النهائي الورقي بريدج](#)

3

[حل مسائل من اختبارات وزارية سابقة](#)

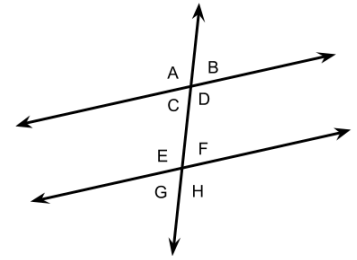
4

[حل أسئلة اختبار تحريبي وزاري](#)

5

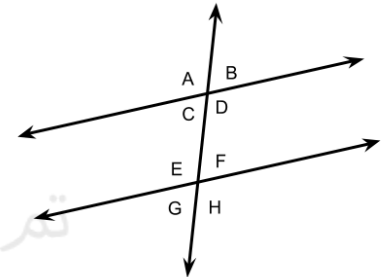
Q. $\angle A$ and $\angle D$ are in what relationship?

- a) Supplementary
- b) Vertical
- c) Alternate Interior
- d) Alternate exterior



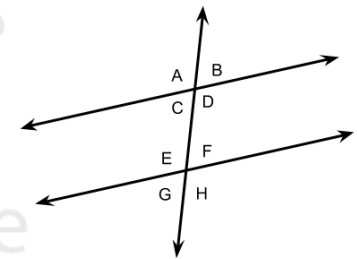
Q. $\angle C$ and $\angle F$ are in what type of relationship?

- a) Supplementary
- b) Vertical
- c) Alternate interior
- d) Alternate exterior



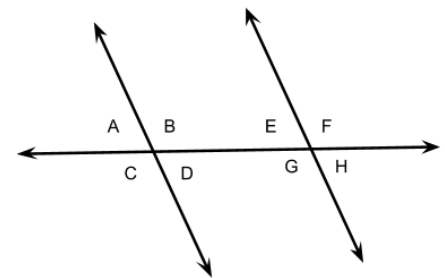
Q. $\angle B$ and $\angle G$ are in what type of relationship?

- a) Supplementary
- b) Vertical
- c) Alternate interior
- d) Alternate exterior



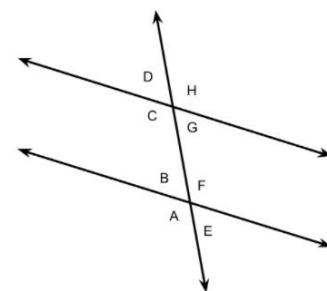
Q. $\angle D$ and $\angle H$ are in what type of relationship?

- a) Supplementary
- b) Vertical
- c) Corresponding
- d) Alternate exterior



Q. $\angle C$ and $\angle F$ are in what type of relationship?

- a) Supplementary
- b) Complementary
- c) Alternate interior
- d) Alternate exterior



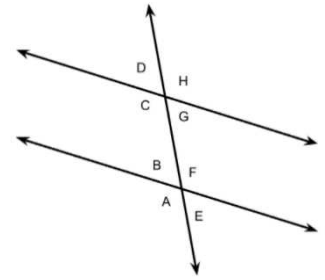
Lesson 3 : angles in parallel lines
0547640555

<https://t.me/elhddad37>

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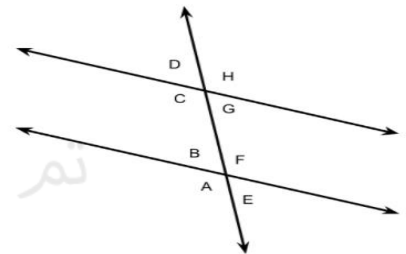
Q. If $m\angle A = 125^\circ$, what is the $m\angle B$?

- a) 125°
- b) 65°
- c) 55°
- d) 45°



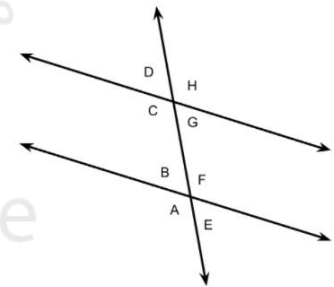
Q. If the $m\angle A = 125^\circ$, then what is the $m\angle C$?

- a) 125°
- b) 55°
- c) 65°
- d) 45°



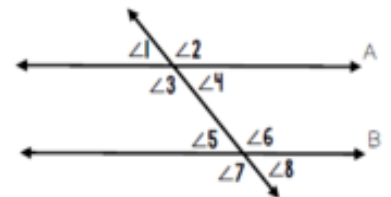
Q. If the $m\angle A = 125^\circ$, then what is the $m\angle G$?

- a) 125°
- b) 65°
- c) 55°
- d) 45°



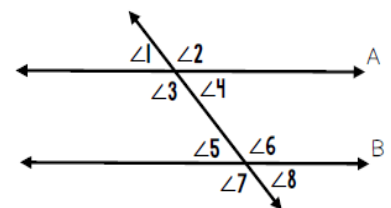
Q. $\angle 3$ and $\angle 6$ are examples of which type of angle pair?

- a) Alternate exterior angles
- b) Alternate interior angles
- c) Vertical angles
- d) Corresponding angles



Q. $\angle 1$ and $\angle 5$ are examples of which type of angle pair?

- a) Alternate exterior angles
- b) Alternate interior angles
- c) Vertical angles
- d) Corresponding angles



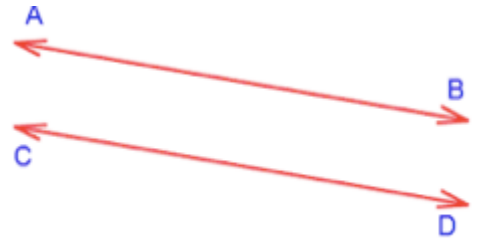
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Q. What is the best term to describe this image

- a) intersecting lines
- b) perpendicular lines
- c) parallel lines
- d) arrows

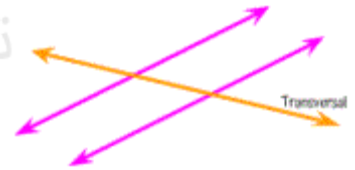


Q. Parallel lines ...

- a) will never intersect
- b) intersect to form right angles
- c) are curved lines

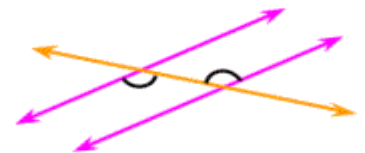
Q. What is a transversal?

- a) A line that intersects two or more lines
- b) The angles opposite of each other when two lines cross
- c) Two angles whose sum measures 180 degrees
- d) Lines that intersect to form a 90 degree angle



Q. What are alternate interior angles?

- a) A pair of angles on the outer side of two lines cut by a transversal, but on opposite sides of the transversal
- b) The angles opposite of each other when two lines cross
- c) A pair of angles on the inner side of two lines cut by a transversal, but on opposite sides of the transversal



Q. Which of the angle pairs below is a pair of corresponding angles?

- a) $\angle 7$ and $\angle 5$
- b) $\angle 2$ and $\angle 6$
- c) $\angle 2$ and $\angle 8$
- d) $\angle 1$ and $\angle 5$

