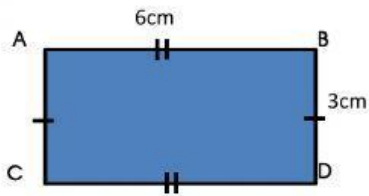


SQUARE AND RECTANGLE

SECTION A. Study the figure/shape shown and then **choose 'YES'** for correct statement and **'NO'** for incorrect statement in the box provided.



1. Figure **ABCD** is a rectangle. ☐

2. Line **AB** is 3cm long. ☐

3. Line **AC** and line **BD** has **equal** length. ☐

4. Figure **ABCD** has 4 straight sides. ☐

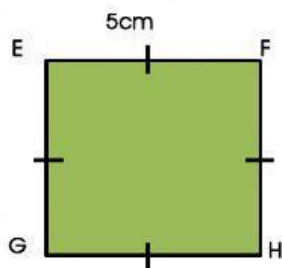
5. Line **AB** is **parallel** to line **CD**. ☐

6. Line **BD** is **parallel** to line **AB**. ☐

7. Line **CD** is 6cm long. ☐

8. **Total** length of line **AB**, **BD**, **CD** and **AC** is 18cm. ☐

SECTION B. Study the figure/shape shown and then fill in the box with correct answer.



1. Figure **EFGH** is a _____.
2. Figure **EFGH** has _____ **equal** straight sides.
3. Line **GH** is _____ cm.
4. Line **EG** is _____ cm.
5. The **total** length of **EF, FH, HG** and **EG** is _____ cm.
6. Line **EG** is **parallel** to line _____.
7. Line **GH** is **parallel** to line _____.