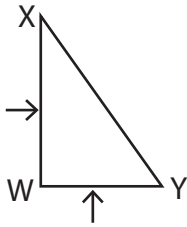


Parallel and Perpendicular Lines : Shapes

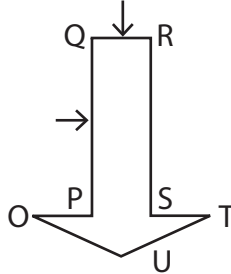
Part - A

Write a relation between the line segments indicated by the arrows in each shape.

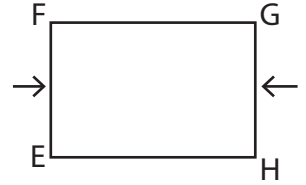
1)



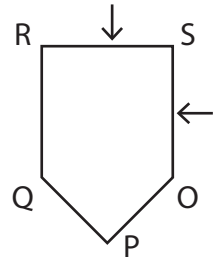
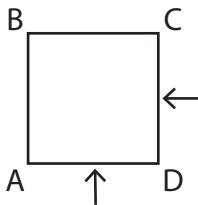
2)



3)



4)



PREVIEW

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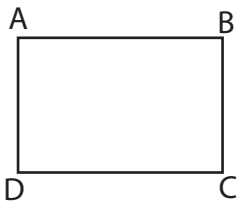
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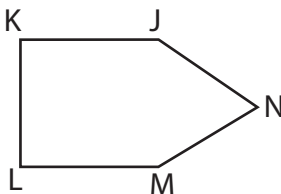
Identify the pair of parallel a

7)



e them.

8)



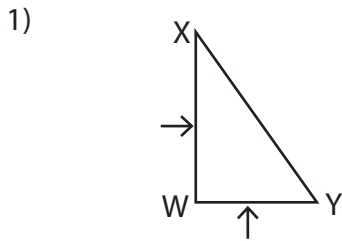
Perpendicular line segments:

Parallel line segments:

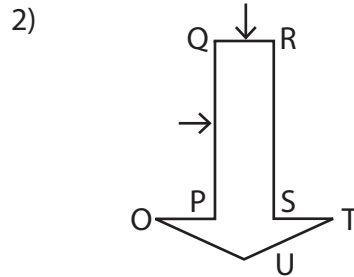
Parallel and Perpendicular Lines : Shapes

Part - A

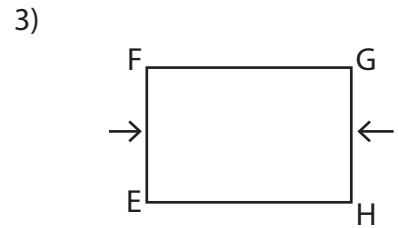
Write a relation between the line segments indicated by the arrows in each shape.



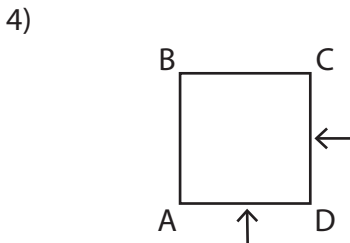
$\overline{XW} \perp \overline{WY}$



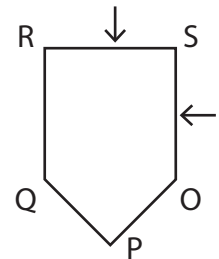
$\overline{PO} \perp \overline{OR}$



$\overline{GH} \parallel \overline{FE}$



$\overline{AD} \perp \overline{DC}$



$\overline{RS} \perp \overline{SO}$

PREVIEW

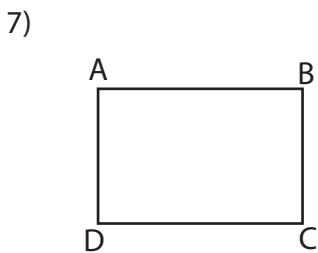
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Identify the pair of parallel a



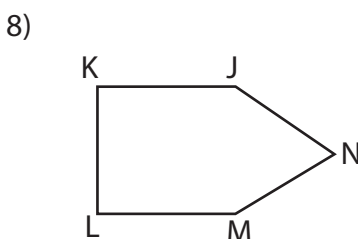
e them.

lar line segments

\overline{DA} and $\overline{DA} \perp \overline{AB}$

ine segments

$\overline{AB} \parallel \overline{DC}$ and $\overline{AD} \parallel \overline{BC}$



Perpendicular line segments:

Two pairs of perpendicular line segments

$\overline{ML} \perp \overline{LK}, \overline{LK} \perp \overline{KJ}$

Parallel line segments:

One pair of parallel line segments

$\overline{KJ} \parallel \overline{LM}$