Points and line segments
Circle the correct statements

Figure 1 (square K L N / D Q / G A P):

- A is the midpoint of $\overline{NP}$
- Q is the midpoint of $\overline{PG}$
- L is the midpoint of $\overline{KN}$
- D is the midpoint of $\overline{GK}$

Figure 2 (K J R B A N F G):

- F is the midpoint of $\overline{BG}$
- N is the midpoint of $\overline{AK}$
- J is the midpoint of $\overline{KB}$
- R is the midpoint of $\overline{GA}$

Figure 3 (H D E K Q B T C):

- D is the midpoint of $\overline{HK}$
- E is the midpoint of $\overline{CQ}$
- T is the midpoint of $\overline{QH}$
- B is the midpoint of $\overline{KC}$

Figure 4 (M A K N R E J G):

- A is the midpoint of $\overline{MK}$
- R is the midpoint of $\overline{KG}$
- N is the midpoint of $\overline{EM}$
- J is the midpoint of $\overline{GE}$

Figure 5 (I J S O P B D G):

- J is the midpoint of $\overline{IS}$
- P is the midpoint of $\overline{SG}$
- O is the midpoint of $\overline{GB}$
- D is the midpoint of $\overline{BI}$

Figure 6 (J G C R M K S P):

- S is the midpoint of $\overline{PK}$
- R is the midpoint of $\overline{KJ}$
- M is the midpoint of $\overline{CP}$
- G is the midpoint of $\overline{JC}$

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