Defining Vectors (b) (a) (c) The diagram is made up of nine congruent The diagram is made up of twelve The diagram is made up of nine congruent rhombuses. congruent parallelograms. equilateral triangles. $\overrightarrow{OA} = \boldsymbol{a}$ and $\overrightarrow{OB} = \boldsymbol{b}$. $\overrightarrow{OA} = 2\mathbf{c}$ and $\overrightarrow{OD} = \mathbf{d}$. $\overrightarrow{OB} = x$ and $\overrightarrow{OD} = y$. 2**c** В Define the following vectors in terms of \boldsymbol{a} Define the following vectors in terms of cDefine the following vectors in terms of \boldsymbol{x} and \boldsymbol{b} . and d. and y. (a) \overrightarrow{OE} (g) \overrightarrow{OH} (g) \overrightarrow{FO} (a) \overrightarrow{EG} (g) \overrightarrow{MI} (a) \overline{FD} (b) \overrightarrow{OF} (h) \overrightarrow{DP} (b) \overrightarrow{BS} (h) \overrightarrow{QF} (b) \overrightarrow{HA} (h) \overrightarrow{CE} (c) \overrightarrow{GJ} (i) \overrightarrow{IM} (c) \overrightarrow{KJ} (i) \overrightarrow{IL} (i) \overrightarrow{HI} (c) \overrightarrow{GH} (d) \overrightarrow{MP} (j) \overrightarrow{MD} (d) \overrightarrow{RE} (j) \overrightarrow{HB} (d) \overrightarrow{OC} (j) \overrightarrow{BG} (k) \overrightarrow{CB} (e) \overrightarrow{AO} (e) \overrightarrow{OF} (k) \overrightarrow{TE} (e) \overrightarrow{DB} (k) \overrightarrow{HD} (f) \overrightarrow{LD} (I) \overrightarrow{NO} (f) \overrightarrow{JT} (I) \overrightarrow{KD} (f) \overrightarrow{OE} (I) \overrightarrow{IF}