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3.4 From the graph above, deduce and then write down the NAME of the hydride: 3.4.1 With the weakest intermolecular forces (1) 3.4.2 With hydrogen bonds between molecules (1)

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CALCULATION / BEREKENING □F.  $y = 0 (0,98) \sin 45^\circ + (0,98) \sin 45^\circ = m(9,8) m = 141,42 \text{ g (7) [12] QUESTION 4/ VRAAG 4. 4.1 When a resultant force acts on an object, the object accelerates in the$

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