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Composition of inverse trig functions worksheet

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(HKD: F.TF.6) (2) The student will describe the relationship between trigonometric and inverse trigonometric functions numerically, graphically and algebraically . (3) Students will find the composition of inverse trig functions. (4) Use inverse functions to solve trigonometric equations that arise in the context of modelling; evaluate solutions using technology and interpret them in terms of (HKD: F.TF.7) Work at home: (a) 4.7 Read pages 414-418, Do exercises p. 421 (1–19, odd; 59, 62) (b) 4.7 Read pages 418-420, Do Ex p. 421-422 (21–35, odd; 57, 61) (c) Worksheet-Inverse Trigonometric Functions (d) 4.8 Read pages 425-427, 425-427, It's a great place to be. 431-433 (1 - 25, odd) odd)

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