

Activities for Minimum Core

Number	Name	Materials needed	Notes
1	Approximations game	Instructions sheet Measurement cards Answer sheet	Measurement cards need to cut up in different colours
2	Sorting data	Instructions sheet Activity card Types of data cards Answer sheet	Types of data cards need to be cut up and Velcro attached. Velcro needs to be attached to Activity card
3	Dimensions	Instructions sheet 1D, 2D and 3D dimensions cards Description cards Answer sheet	Description cards need be cut up and Velcro attached. Velcro needs to be attached to 1D, 2D and 3D cards
4	Common fractions/ Decimal fractions/ Percentages Equivalence	Instructions sheet Common fractions/Decimal fractions /Percentages domino cards Answer sheet	Common fractions/Decimal fractions /Percentages domino cards need to be cut up
5	Calculating temperature change Using negative Numbers	Instructions sheet Temperature change cards Negative number cards *Number line Answer sheet	Temperature change cards and Negative number cards need to be on different colours and cut up

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6	Percentages	Instructions sheet A3 question sheet Possible answers sheet	
7	Shapes and solids	Instructions sheet Shapes and solids cards Description cards *Geometric solids 2D shapes Answer sheet	Shapes and solids cards and description cards need to be on different colours and cut up. 2D shapes need to be cut up
8	Standard Form	Instructions sheet Numbers written in standard form cards Regular large and small number cards Answer sheet	Numbers written in standard form cards and regular large and small number cards need to be in different colours and cut up
9	Π is	Instructions sheet Answer sheet	
10	Working with scale	Instruction sheet Graphs A, B and C sheets Answer sheet	

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Ref	Name
NB.9	Approximations game
NB16	Sorting Data
NB11	Dimensions
NB7	Common Fractions- Decimal Fractions – Percentages Equivalence
NB6	Calculating Temperature Change Using negative Numbers
NB8	Percentages
NB10	Shapes and solids
NB6	Standard Form
NB11	Π is
	Working with scale

