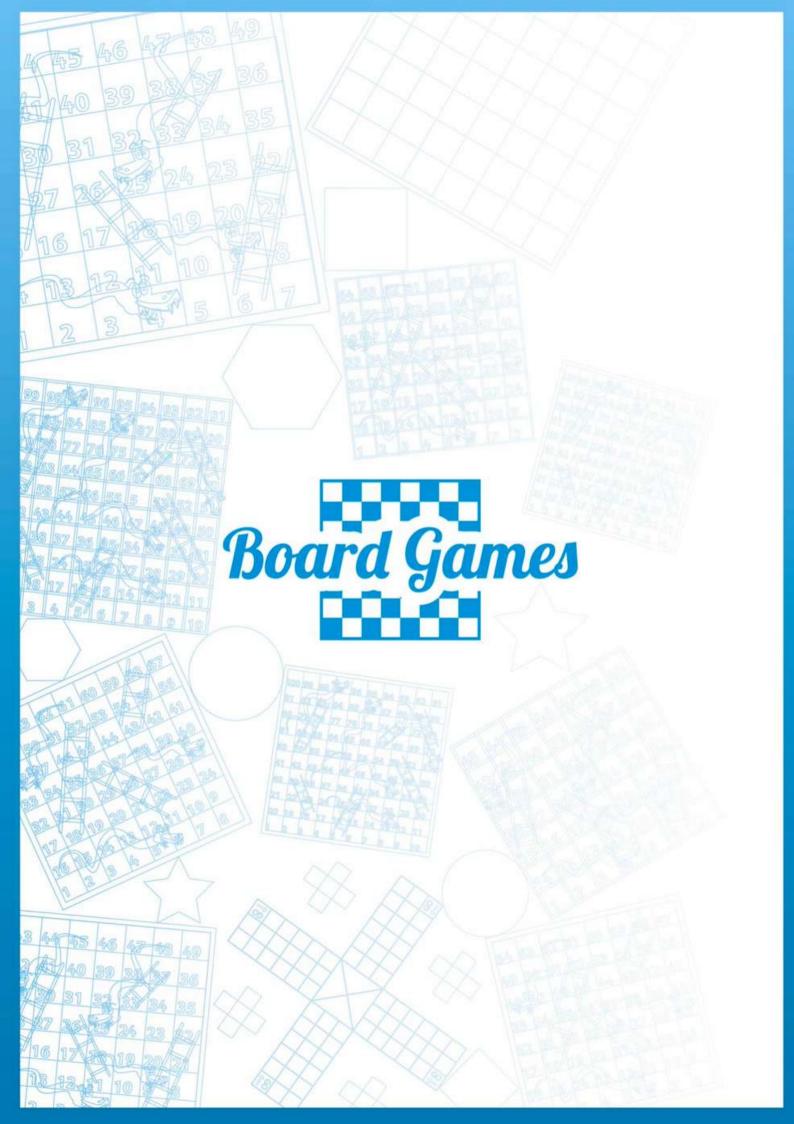


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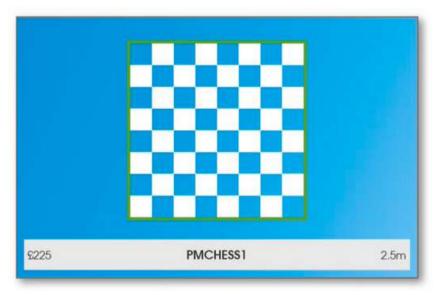




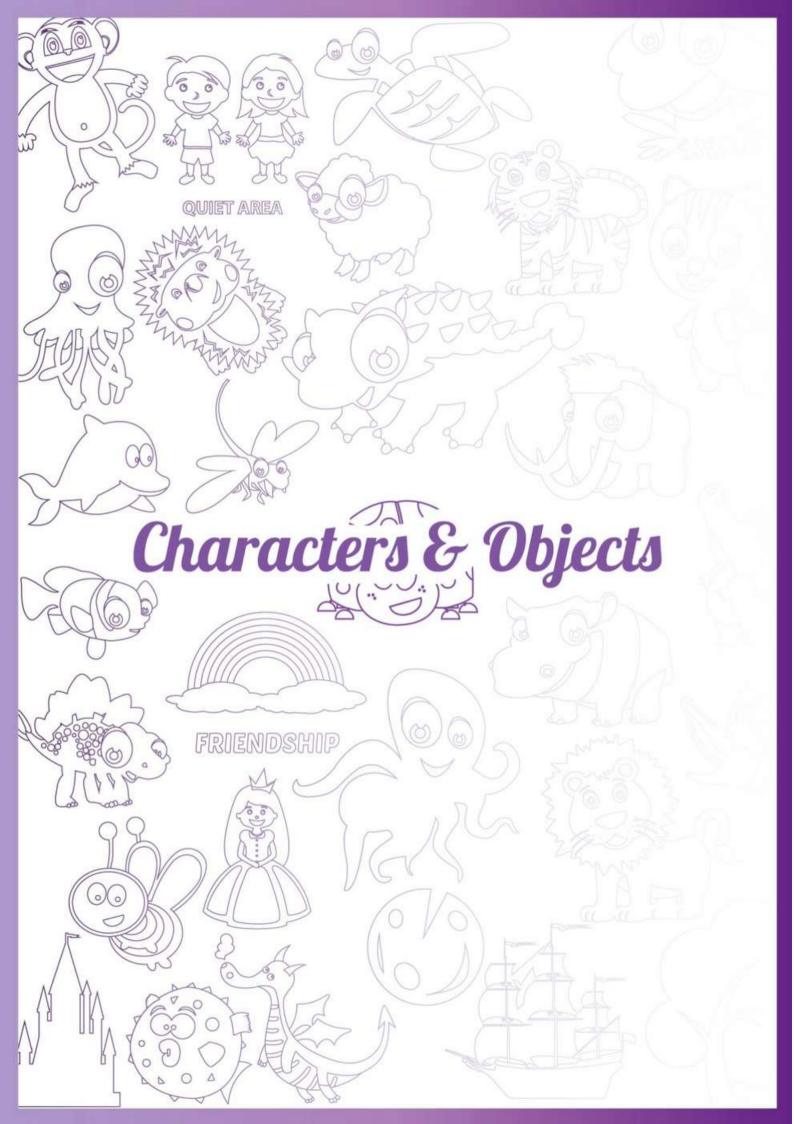


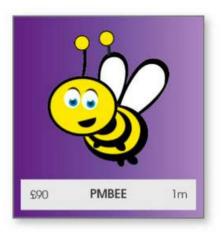
























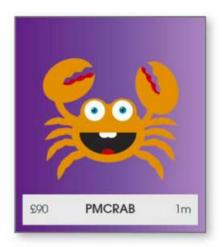


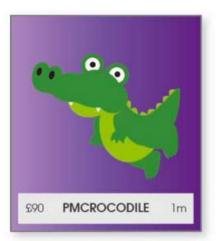














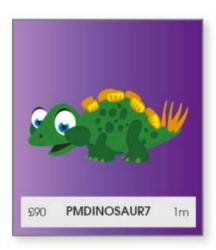












































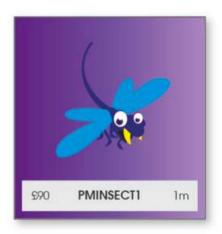




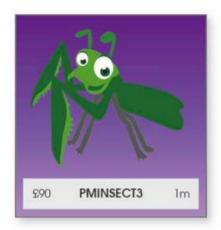
















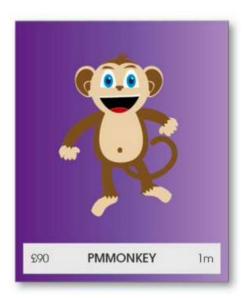
















































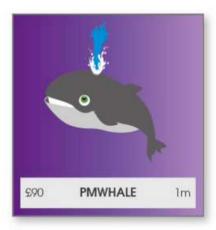










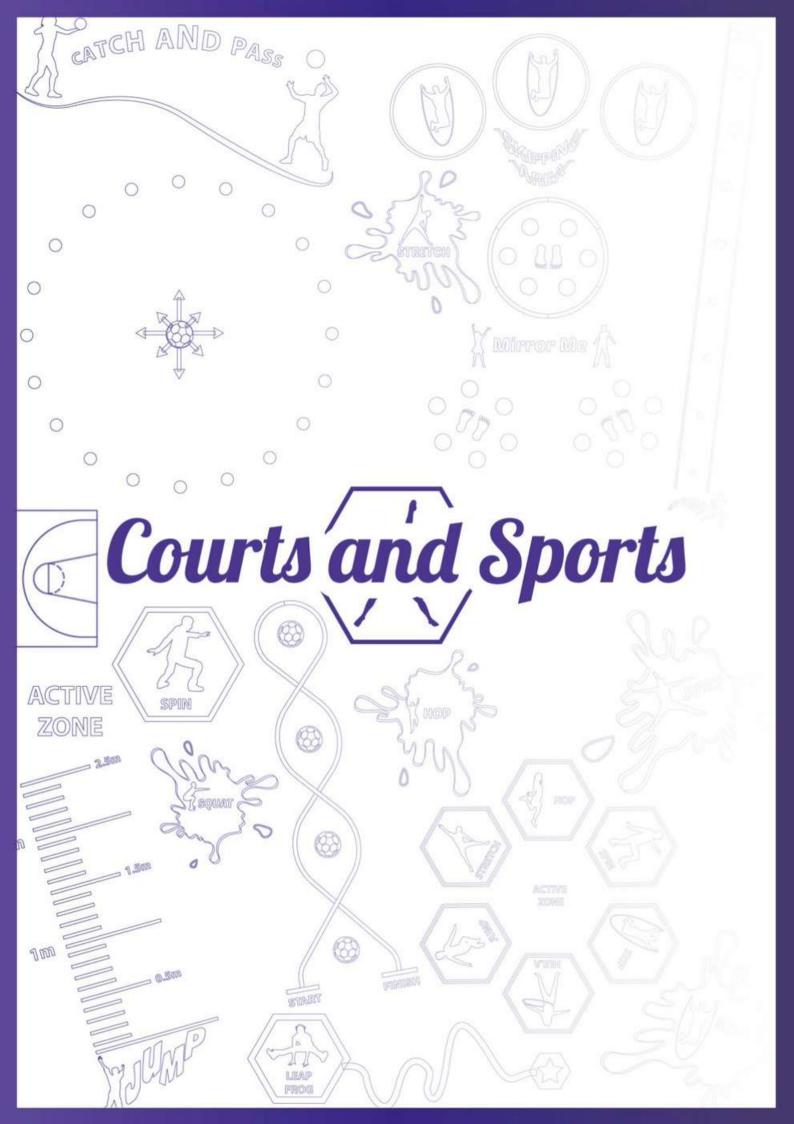










































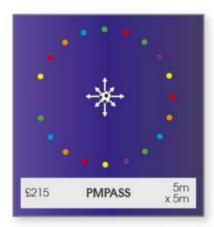






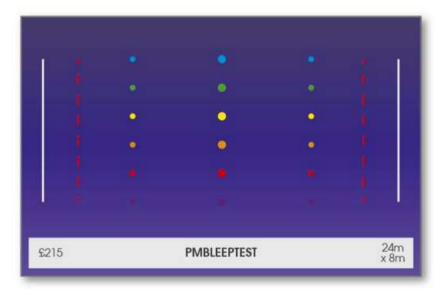


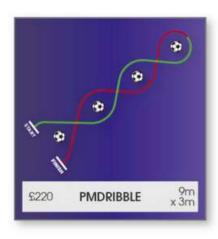






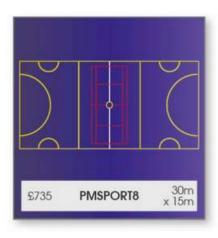


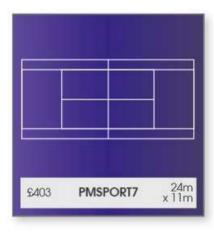










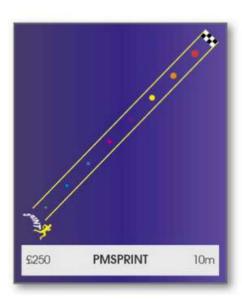


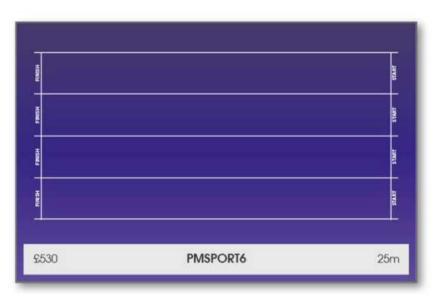


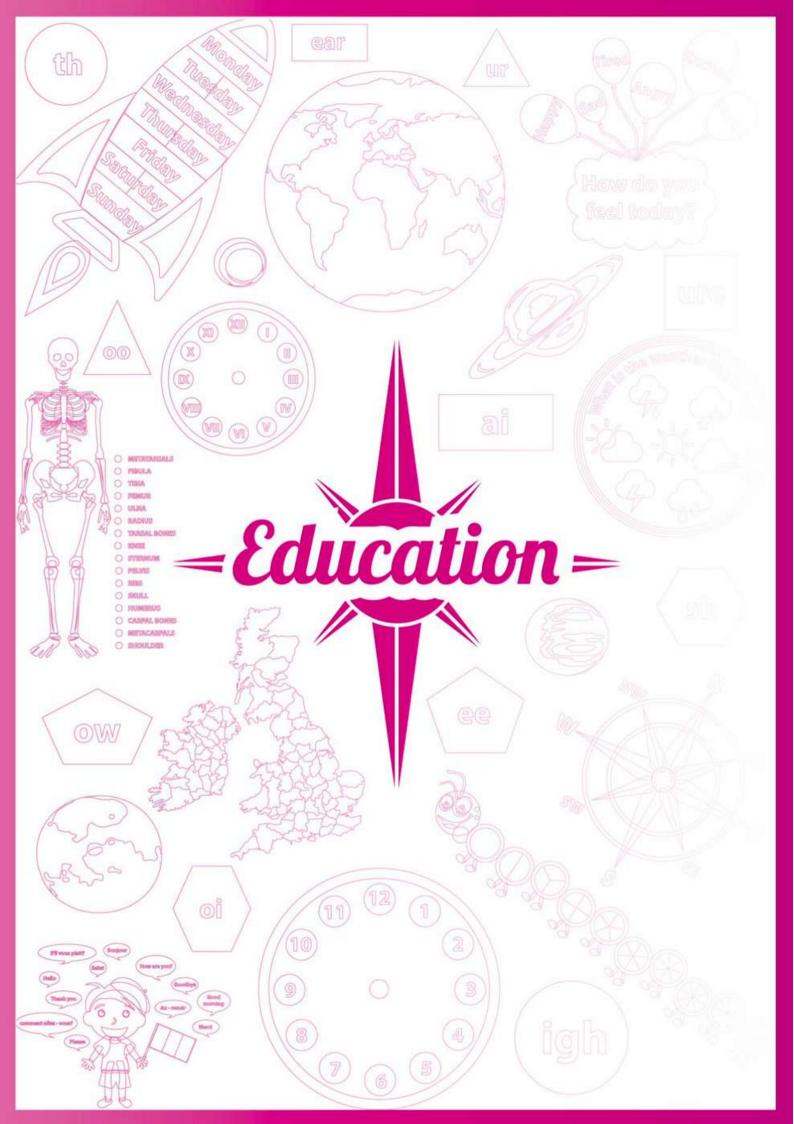




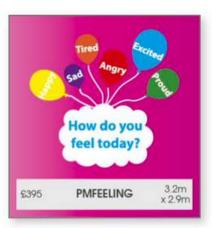














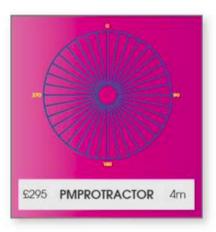


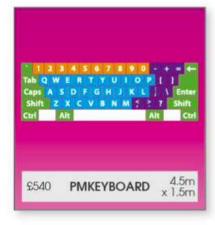


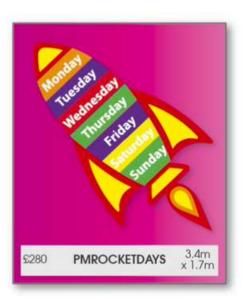


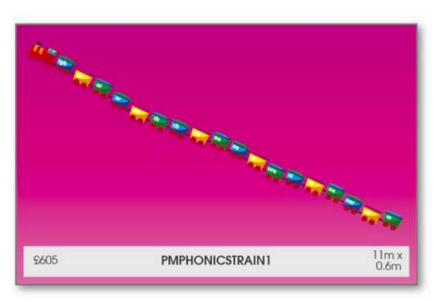


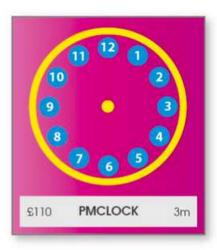


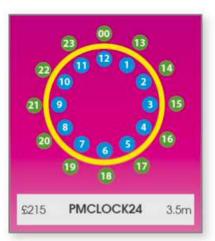


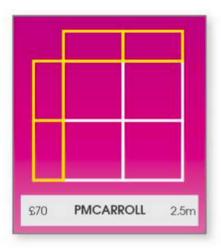












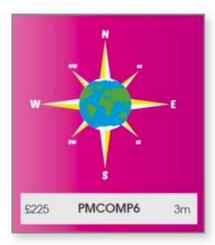


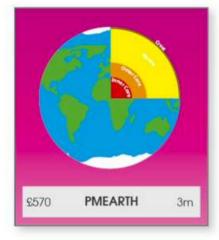




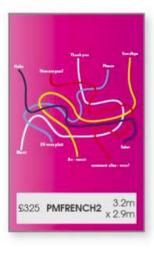








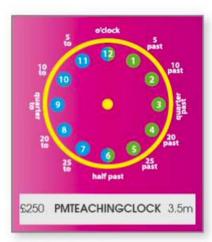


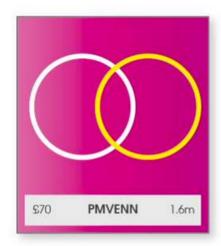










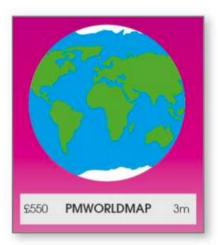


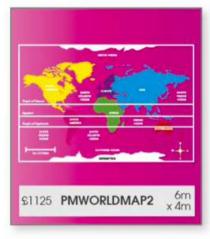


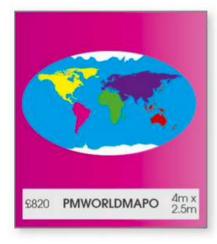


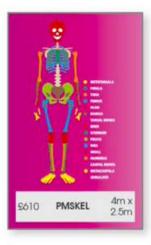




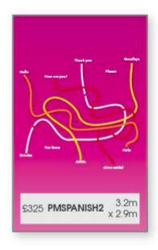




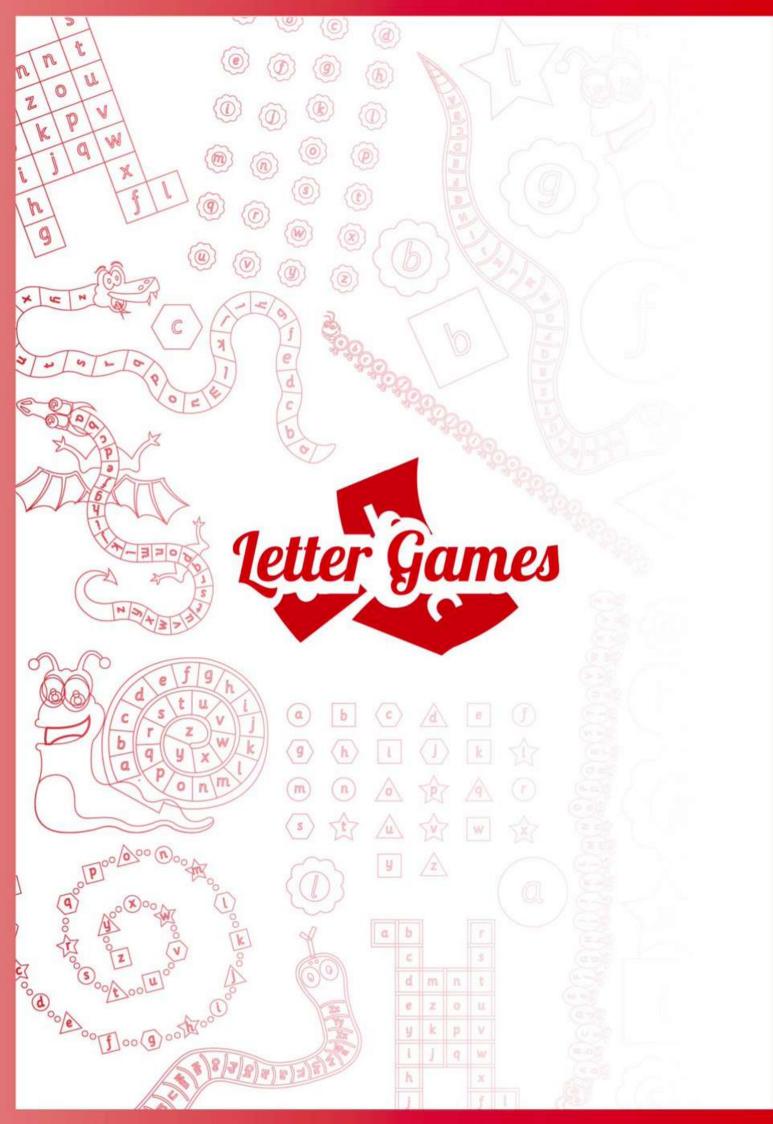


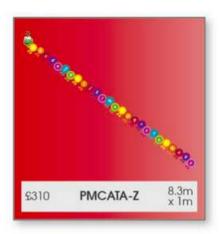










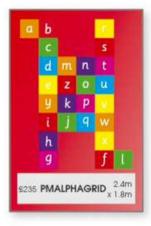








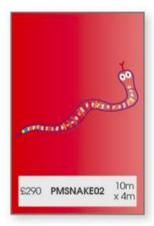


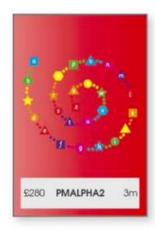


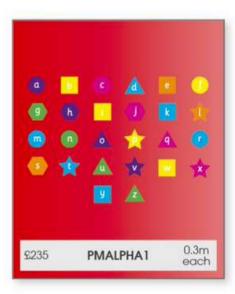


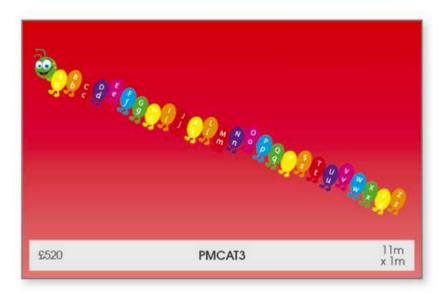


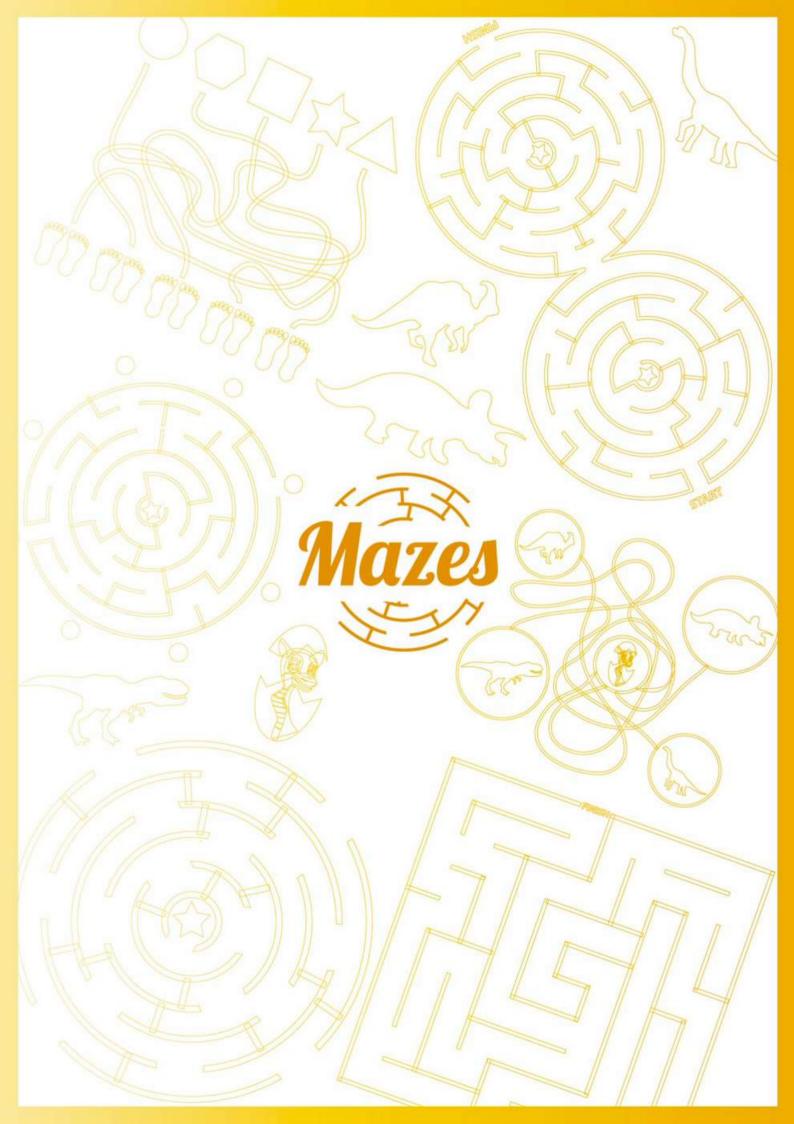


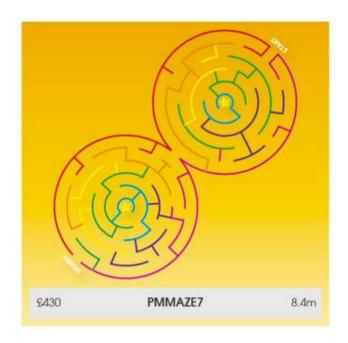


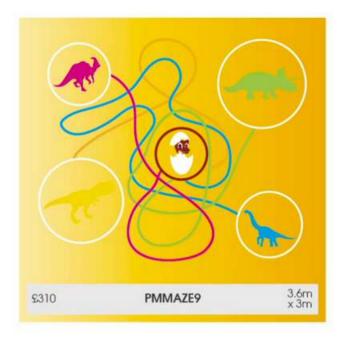


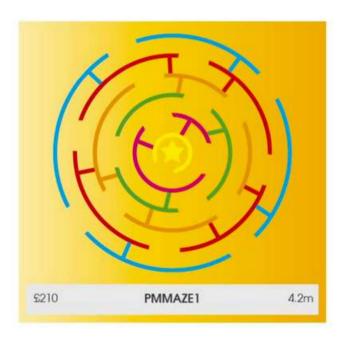


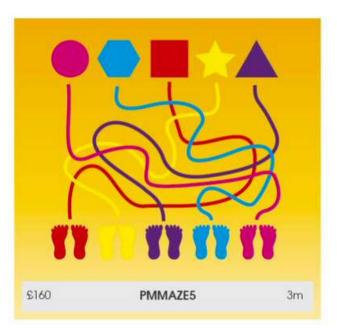


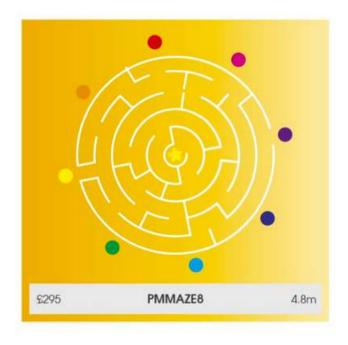


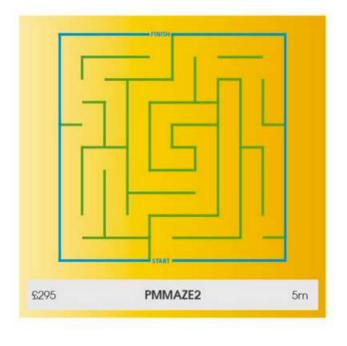


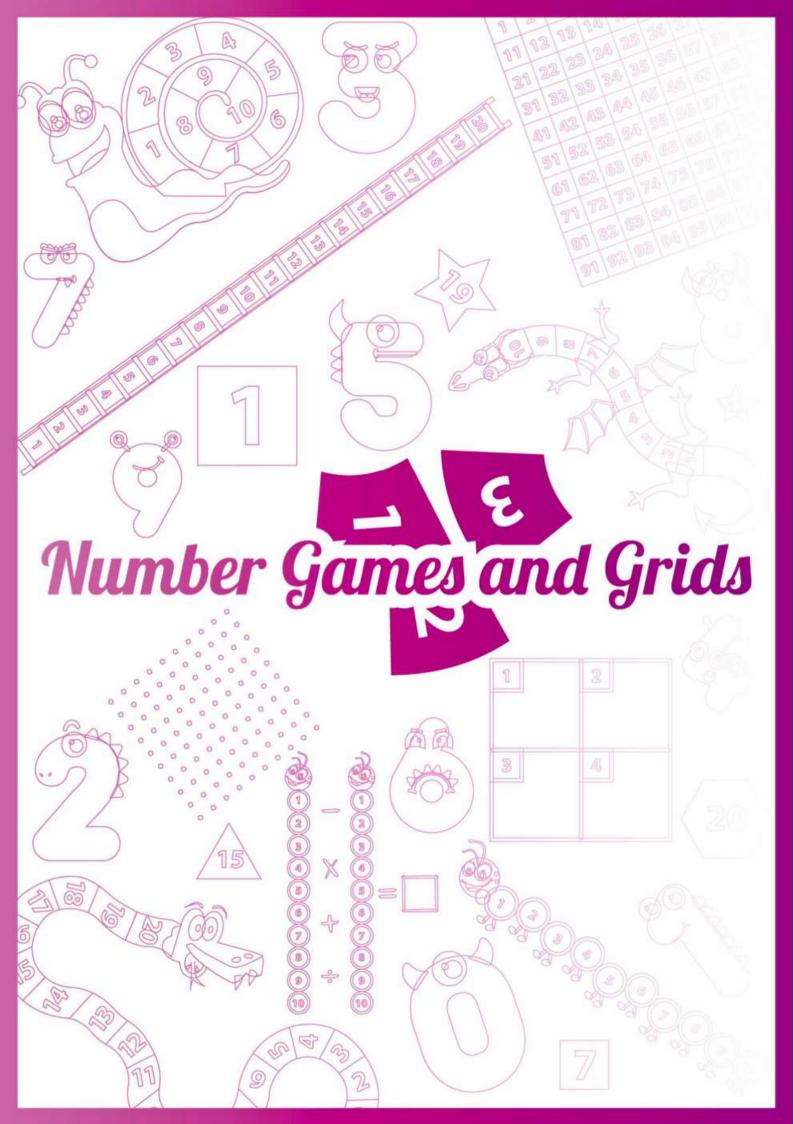






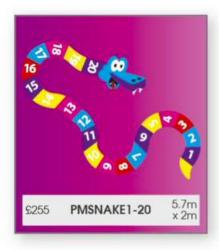




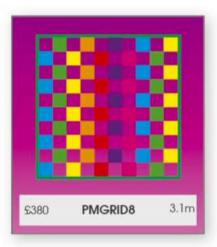




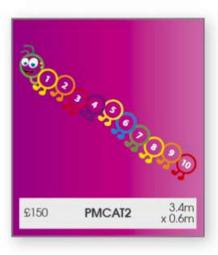


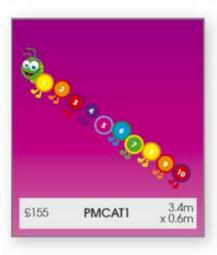




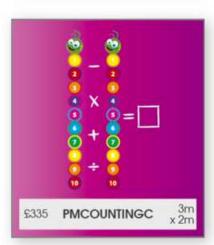


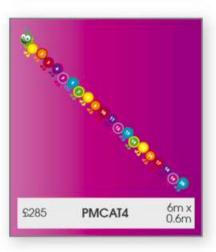


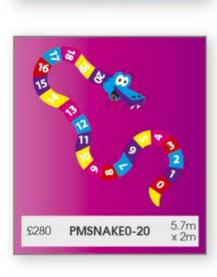




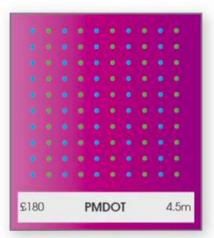




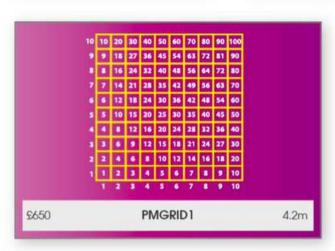


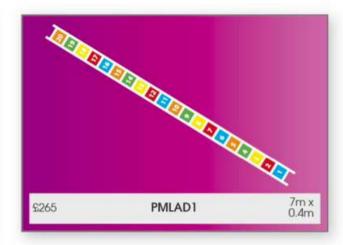


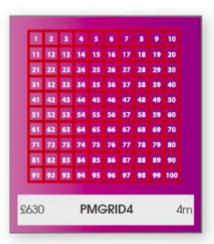


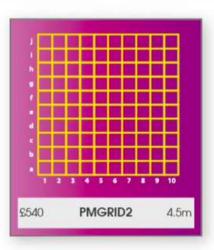


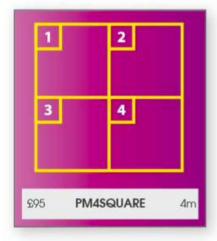




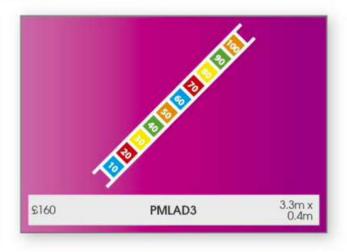


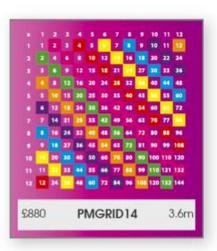


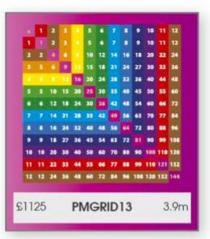


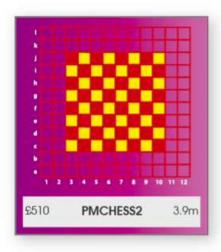












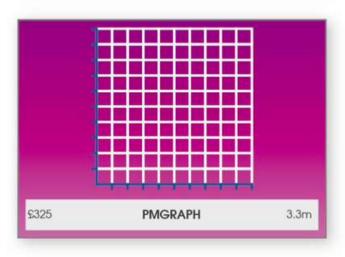


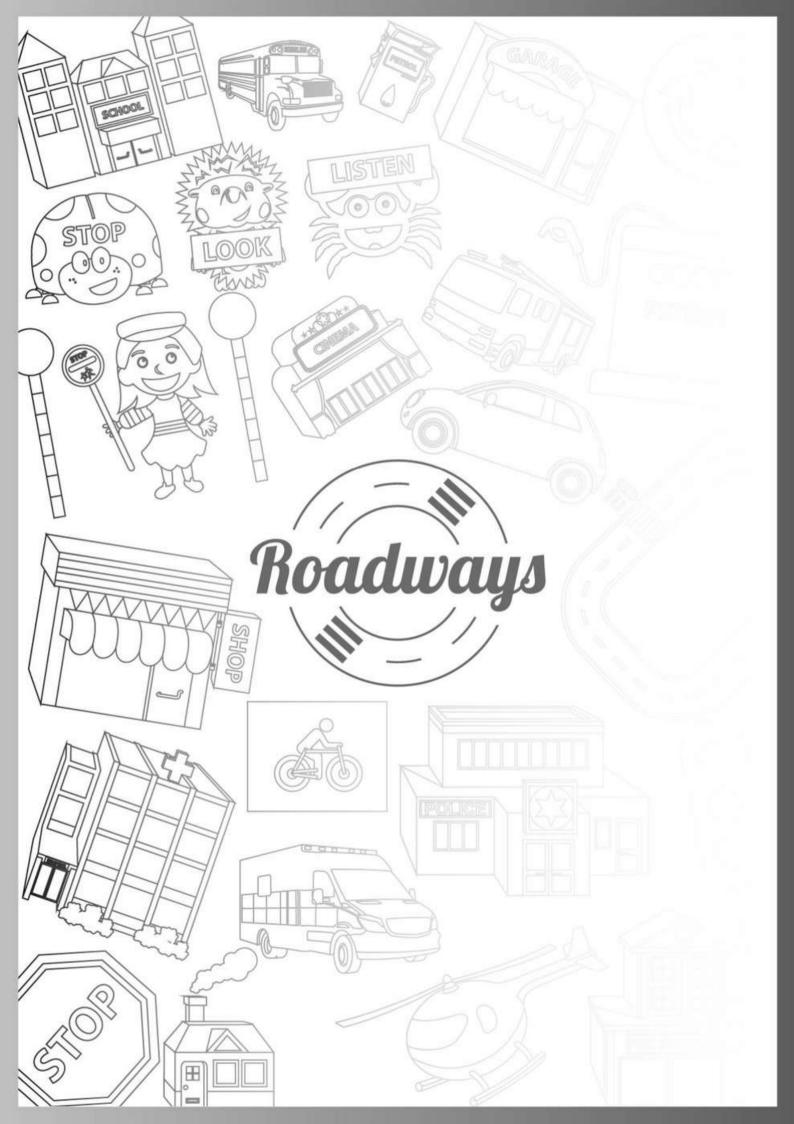
















































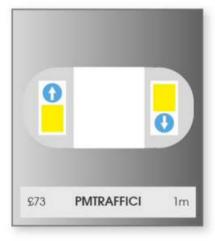










































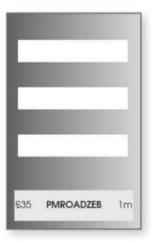


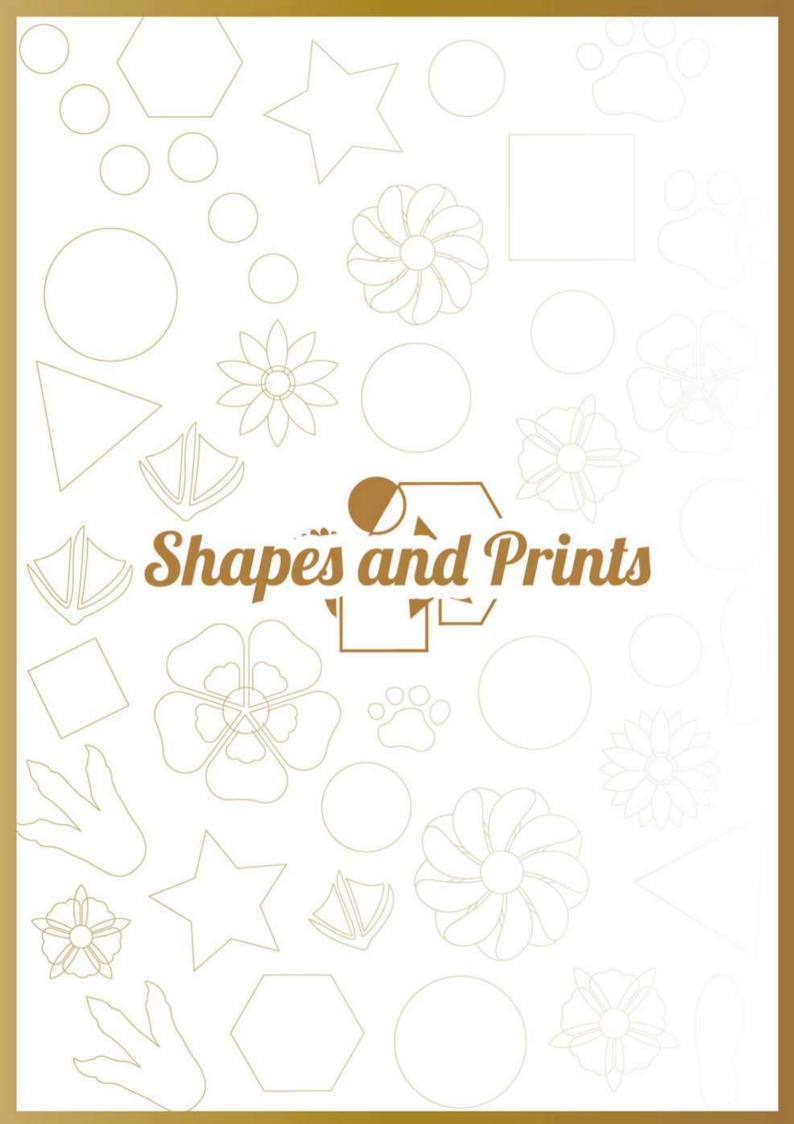


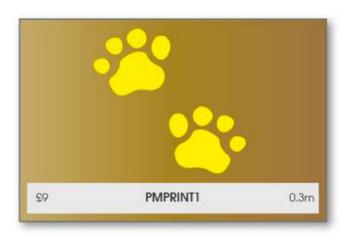




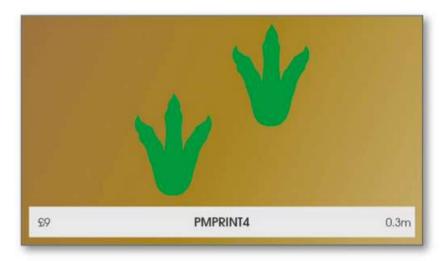


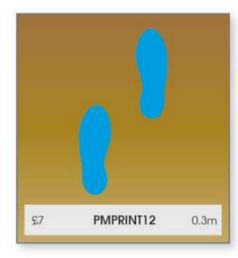






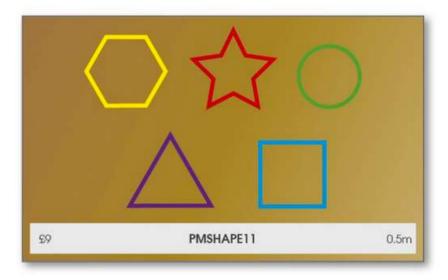


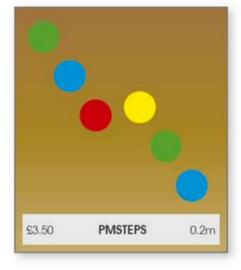


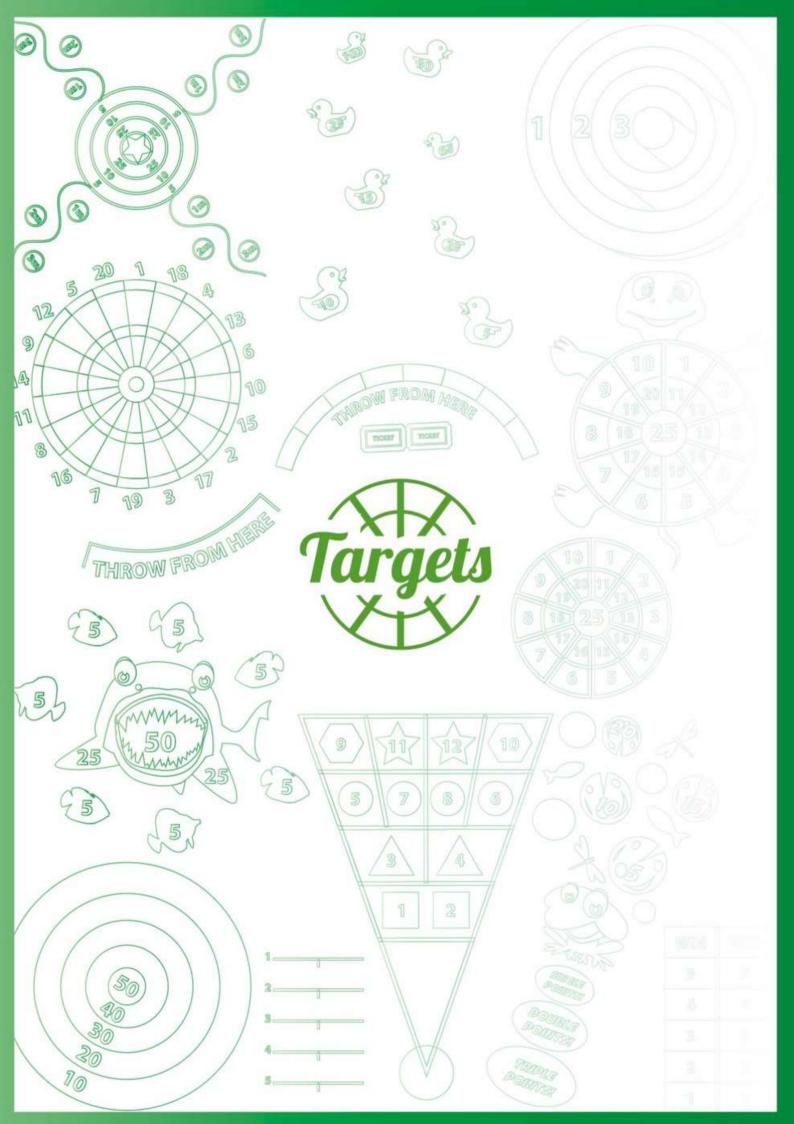


































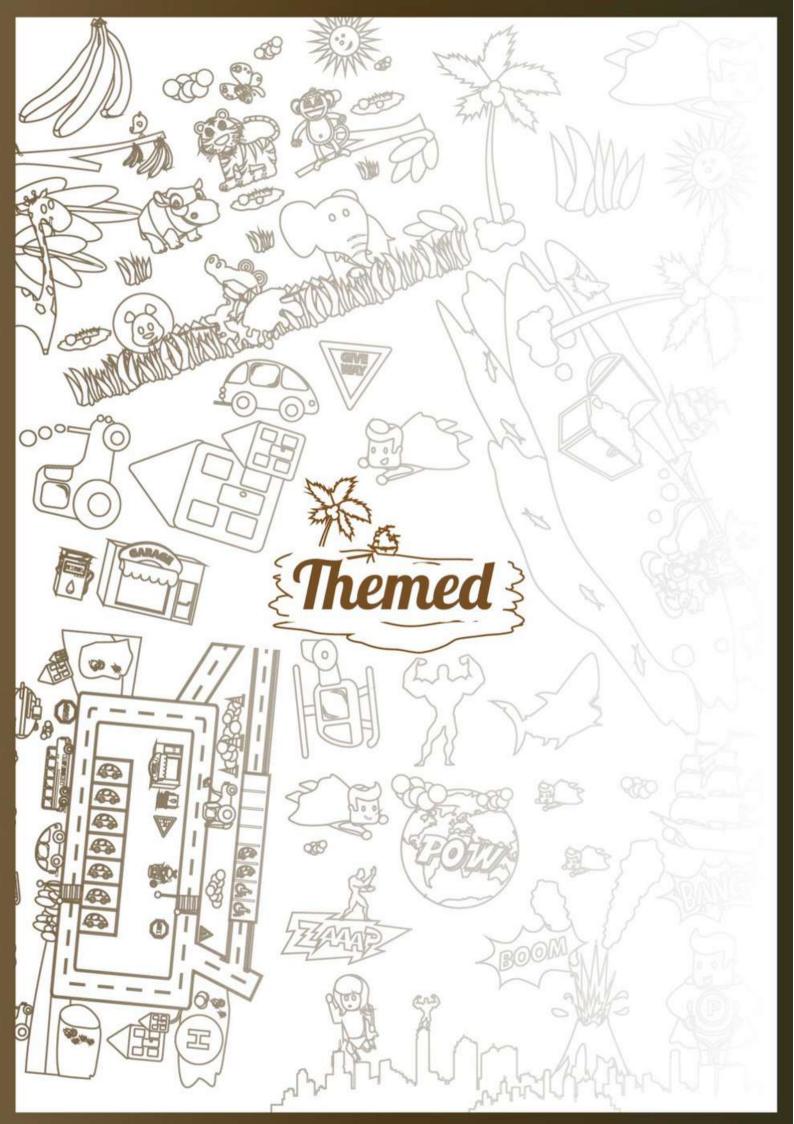










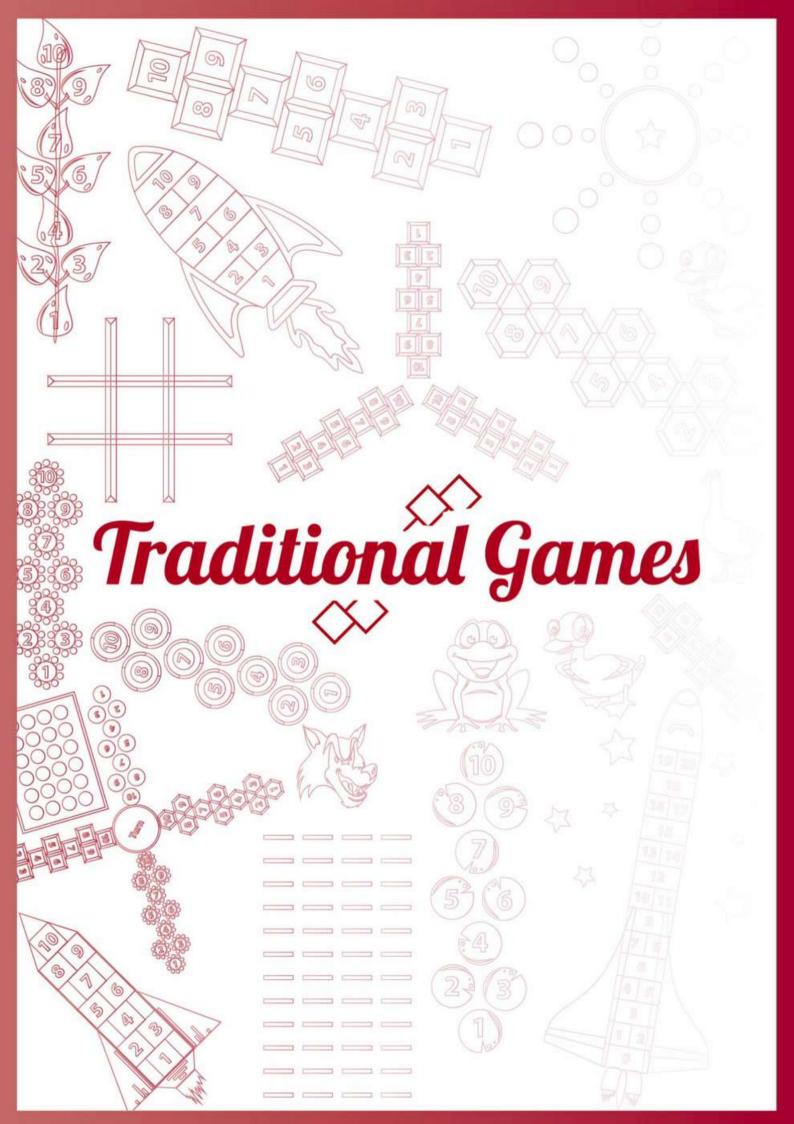


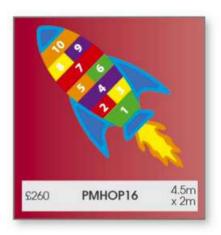












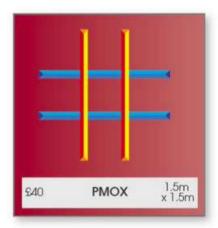




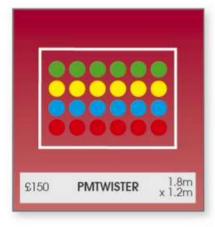


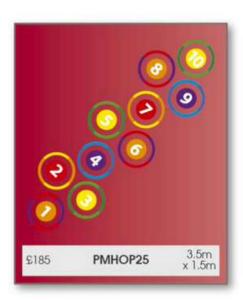


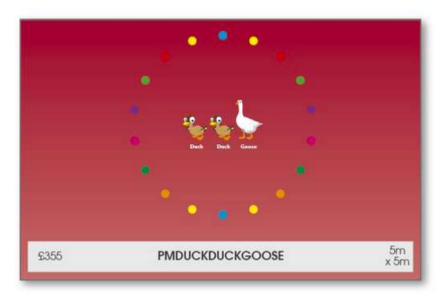




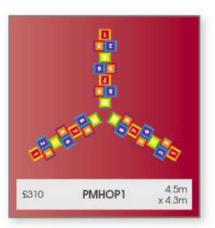




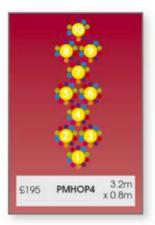










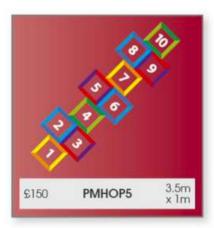




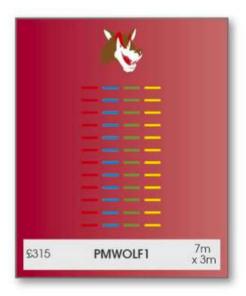


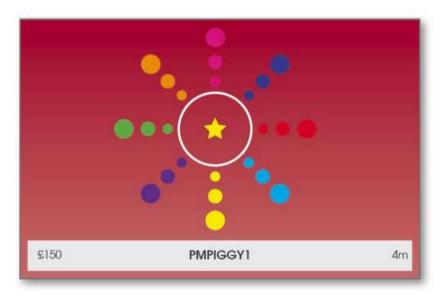






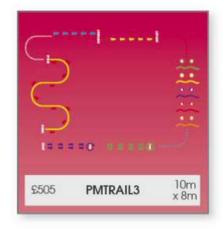




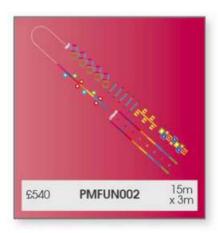


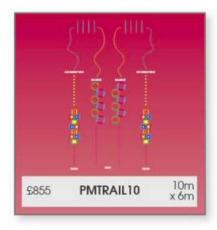




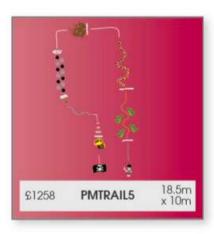


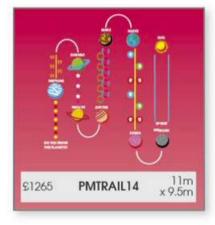


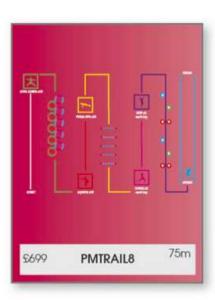






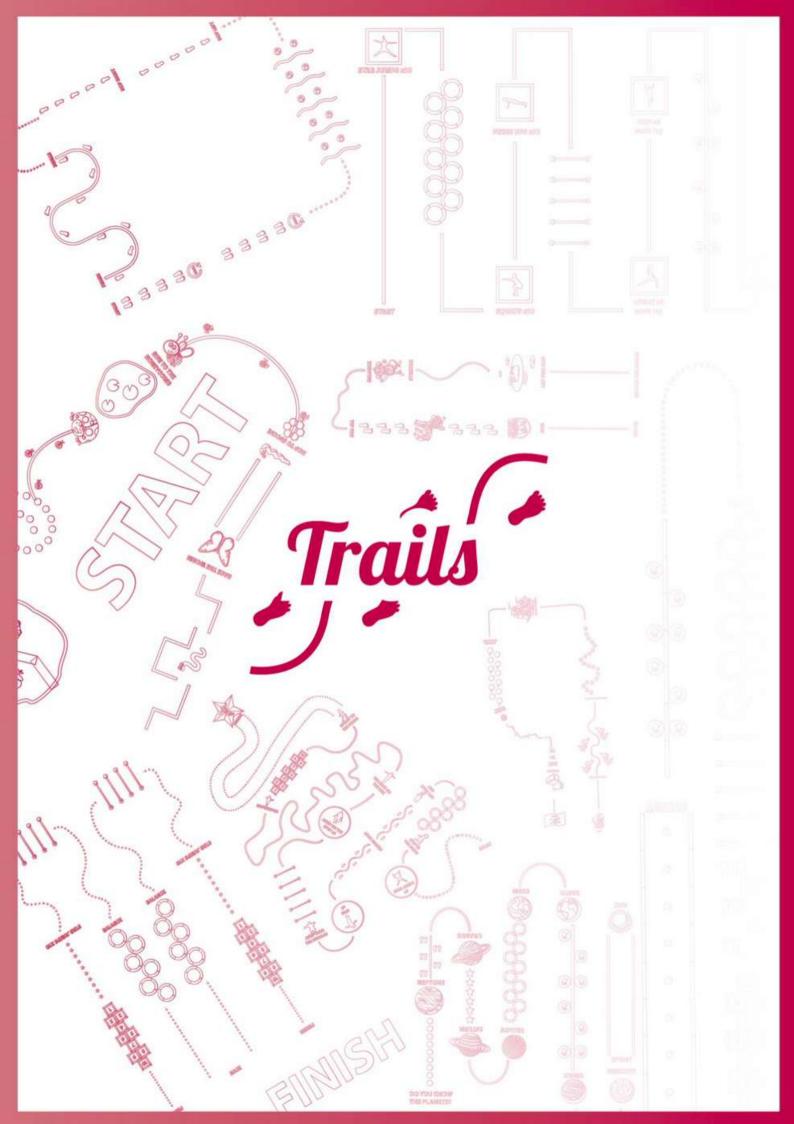


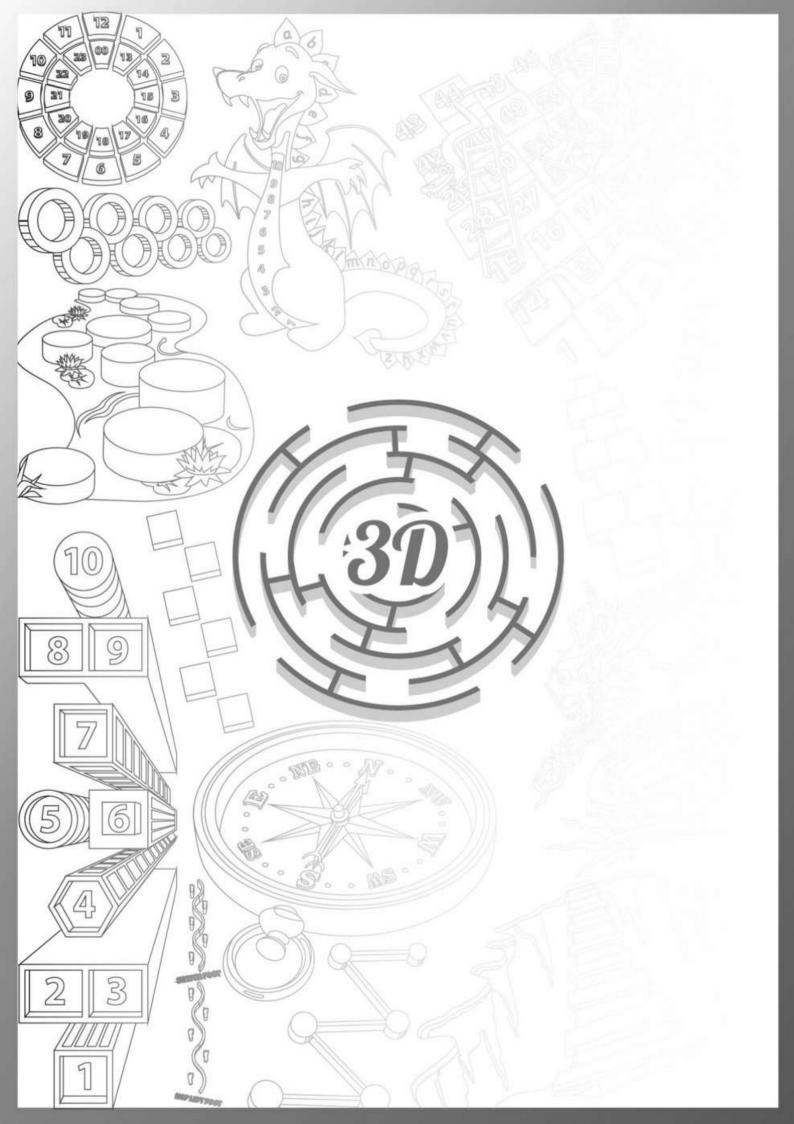




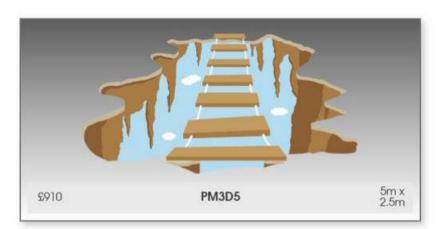


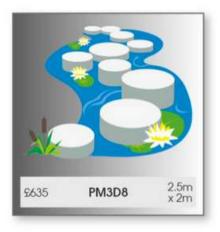




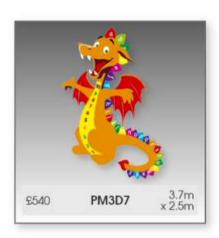


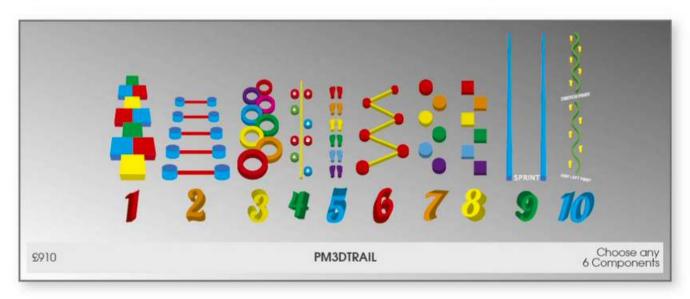












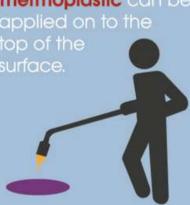
The benefits of using Cold Plastic



Available in many colours.



Thermoplastic can be applied on to the top of the surface.





Very aesthetically pleasing as it has a smooth finish.



Used for resurfacing opposed to tarmacing, as Cold Plastic is significantly cheaper.

Ultra hard wearing and has strong anti-slip properties.



Can be utilised for a range of purposes.





Cold Plastic Specification Sheet

Technical material information:				
Type of product:	Material type: Liquid, rollable, solvent-free road marking material. Colours: Most Colour Tones.			
Product description:	We recommend it as permanent marking with anti-slip properties for cycle paths, public places, exhibition areas and playgrounds. It has been developed for application on asphalt as well as on concrete.			
Intended use	Cycle paths, public places, exhibition areas and playgrounds.			
Density:	1.75 ± 0.05 kg/l depending on the colour tone, see MSDS for individual density.			
Film thickness:	1 – 4 mm			
To be used on:	Asphalt or concrete horizontal surfaces.			
Surface Prep:	Before application, the surface needs to be dry, clean and free of dust, salt, grease or oil. The surface must be adhesive; old coatings must be checked. New bituminous surfaces should be weathered at least 8 weeks before final application. Concrete surfaces have to be prepared with PlastiRoute® THAN Primer (~ 0.1 kg/m²)			

Application method:	Broad tape should be used to set the borders of the application area.		
	The material must be stirred until homogeneous. Then "1.4 % wt powder-, respectively 1.8 % wt liquid-peroxide initiator are added directly into the bucket and stirred for 1 minute. As soon as peroxide initiator is added, the curing process starts. Pot-life at room temperature 8 minutes – higher temperature reduces Pot-Life. Need a roller with long-hair flooring if more pronounced textures are intended. A more pronounced texture increases anti slip properties at wet conditions. After distribution of the material, finish the application by rolling once more over it, now only in one direction.		
Surface Temperature /	The product is offered in special qualities for very hot as well as very		
Quality temperature:	cold temperatures with lower, respectively higher reactivities:		
	5 – 15 °C ⊠ choose W – Quality		
Drop-on materials	15 – 25 °C ⊠ standard – Quality 25 – 45 °C ⊠ choose SO – Quality		
	Only white may be used together with Drop On Beads to produce a retro-reflective marking. Due to its relatively thick layer as well as low viscosity only big drop on beads can be used. The coating of the beads is essential for bead-adherence.		
Drying time:	Independent of Film Thickness. 20 min at 20 °C.		
Packaging:	Flat packed in 60 cm x 100 cm boxes that protect against sunlight and moisture.		
Storing:	Store in tightly closed original containers in a dry, well-ventilated room at temperatures between +5 °C and +30 °C, not directly on the floor and not in the vicinity of heating radiators.		
Care and Maintenance:	Markings can be walked on 30 minutes after application. Markings can be cleaned by jet washing from a standing height.		

The benefits of using Thermoplastic

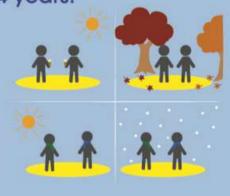








Guaranteed for 4 years.



Can be played on in 30 minutes.



properties.



Enivronmentally





Thermoplastic Specification Sheet

Technical material information:				
Type of product:	Material type: Colours:	Preformed thermoplastic. Various		
Product description:	Material is of alkyde type binder formulated to achieve high cracking resistance and long term colour stability. All coloured products are based on organic pigments without any content of heavy metals.			
Intended use	To be used on areas with high volume of traffic. Examples are playground areas, decoration areas, road routes and pedestrian routes			
Factory applied drop-on material:	The surface is dressed by UCme® 850-125 drop-on material			
Spec. gravity:	2.0 kg/l.			
Layer thickness:	2.0 mm (+0.4/ -0.3).			
Design:	Available in all various designs			
To be used on:	Asphalt or concrete horizontal surfaces (for non-asphalt surfaces recommended primer must be used).			
Environmental friendly:	The used fillers and pigments are without asbestos fibres and contain no heavy metals.			

Performance and handling:		
Application method:	With a gas burner or with Jetpack 515EXT.	
Application temperature:	Recommended 200 – 230°C*. (*Indications like bubbling, rolled edges, sunken drop-on material must be seen on the applied material)	
Drop-on materials	Drop-on material must be post-applied unless a Jetpack torch is used. * For normal skid resistance UCme® 850-125 drop-on material is recommended. * For high skid resistance glass grains 500-1000 is recommended.	
Drying time:	Max. 10 minutes by 20° C and slight wind.	
Skid resistance:	Normal skid resistance >55 PTV High skid resistance >65 PTV	
Guarantee	Guaranteed for 4 years (dependent on ground condition). Expected durability up to 10 years.	
Packaging	Flat packed in 60 cm x 100 cm boxes that protect against sunlight and moisture.	
Storing:	Flat and dry by temperatures above 2° and below 32° C.	
BS EN:	Complys to BS EN 1176 and BS EN 1177.	
Care and Maintenance:	Markings can be walked on 30 minutes after application. Markings can be cleaned by jet washing from a standing height.	