Solids	Retain the same shape
	Can be held in your hands
	Can be cut into a new shape
Liquids	Flows and can be poured
	Changes shape to its container
	Volume never changes
Gases	Often invisible
	Always fills its container
	Shape & volume change
Melting	The process of a solid heating and
_	changing into a liquid.
Freezing	The process of a liquid cooling and
	changing into a solid.
Evaporation	The process of a liquid heating and
	changing into a gas.
Condensation	The process of a gas cooling and changing into a liquid.

When? Openers	How? Openers	Where? Openers	-ing Openers	-ed Openers	Conjunctions	
after	amazingly	above	calling	determined	and 🐀	
afterwards	angrily anxiously	all around	feeling	embarrassed	after although	
all of a sudden	boldly	along	gazing S	excited	as	
as	bravely my	around	hoping §	exhausted	because	
at last	calmly 🧣	behind	hurrying 🥞	intrigued	before	
at that moment	confidently	below	laughing	relieved	but	
oefore	defiantly	beneath	panicking &	surprised	during	
by the time	eagerly	beside w	panting S	terrified	however	
during	excitedly	ьу 🚁	peering		if	
eventually	happily helplessly	in front of	realising		ar sa	
Cinally	luckily		remembering		until	
mmediately	nervously	in the middle	running		when	
ater	miserably	inside	rushing		while	
neanwhile	patiently politely	next to the	shaking		wha	
rext	quietly	na	staring	增人 医	which	
naa	quickly	through	trembling 1	To Carlo	with	
suddenly	reluctantly	under	wondering			
hen	rudely sadly	Punctuation				
uhen	slowly dist	,	1 2 '	· " ()		
while	wearily	· '		()	. ,	





ELECTRICAL CIRCUITS AND SYMBOLS



4 3 2 8 - 1 4 3 6 2 8 9 2 <u>a</u>

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Times Tables 1 to 12



Perimeter of a Square
2 cm
2 cm

