## Letters, Sounds and Pictures Matching Game

## Description:

This game is available in units 1 to 6. In total, there are 21xA4 sheets amounting to 105 pictures - each with an accompanying 'teacher clue card' and matching 'grapheme card'. Note that the pictures can be found on other Phonics International resources where an alternative word may have been used. For example, the picture of a beetle can be used for the word 'bug', 'beetle' or 'insect'. Throughout the Phonics International programme, the teacher at all times should be expanding on the learner's vocabulary and introducing alternative words as appropriate, establishing meaning if this is not known and modelling new words in spoken and written sentences.

## Aims and suggestions:

The Letters, Sounds and Pictures Matching Game can be used to teach and learn the sub-skills for reading and spelling including; 1) letter/s to sound/s recognition; 2) sound/s to letter/s recognition; and, 3) developing phonemic awareness in spoken words.

One sub-skill of decoding (reading) is seeing a letter or letter group (graphemes) and **automatically** being able to 'say the sound' (phonemes). In reverse, one sub-skill of encoding (spelling) is to know which letters or letter groups (graphemes) 'are the code for' the sounds (phonemes). Another sub-skill for spelling is to be able to identify the sounds all-through-the-spoken-word (phonemic awareness). Further, the learner then needs to be able to know the **correct** graphemes to spell **specific** words. This game provides exemplar words to learn and revise all the letters/s-sound correspondences introduced in units 1 to 6.

The teacher cards (right hand column) provide clues to identify the pictures. These cards also provide the 'word intended' (printed in green) such as 'insect' because the learner could just as easily have thought the clue led to 'bug' or 'beetle'. With the intended word confirmed or provided by the teacher, the learner is then asked to: "Find the grapheme which is code for the first/middle/last sound of the word". The learner then identifies the first, middle or last sound (modelled; with support; or independently - as necessary) and then the learner needs to identify (match) the correct grapheme which 'is code for' the focus sound (phoneme). Pair up the picture card and grapheme card as they are identified.

Teachers can be inventive in how the game is played. For example, the cards are laid out face upwards and the teacher reads the clue card and the learner selects the picture card and matching grapheme card - collecting them together as each correct outcome is achieved. At first use only a small number of cards. Over time, the rules of playing the game could be more competitive. A greater number of picture cards and grapheme cards can be brought into play as more letter/s-sound correspondences have been introduced through the main teaching of the Phonics International programme. The teacher picks the clue card from a larger pack of face-down cards, the learners find the correct face-up cards 'by speed' rather than 'by turn' - the quicker player gaining the most pairs of cards if the matching is correct. When learners know how to write most of the simple code, they can write the focus words as an extension activity.

**Note:** Use this game 'cumulatively' so that you introduce new cards as the **main teaching** introduces new letter/s-sound correspondences. One way to assist with organisation of the game is to print the cards onto a pale version of the 'colour code' of units 1 to 6.

Schools: For permanent resources, print onto card or print on paper and laminate.

The Letters, Sounds and Pictures Matching Game can be provided for 'home' to inform and support in-school learning either as paper copies or laminated games to 'borrow'.

say the sound, match to picture	say the word, identify the sounds	teacher reads clue or says sound
Ce		These are low-value coins in various countries.  Find the letters which are code for the first two sounds. cents /s/le//n//t//s/ (ce)
CĈ		This is a very large town that is heavily populated
Cy		This is a two-wheeled vehicle with no engine.  Find the letters which are code for the middle syllable ('beat') of the word.  bicycle bi-cy-cle /s/+/i/ (cy)
ger	The same	This is a burrowing rodent in hot, dry parts of Africa and Asia. It can be kept as a pet.  Find the letters which are code for the first two sounds.  gerbil /j//er//b//ul/ (ger)
<b>g</b> <sup>°</sup>	WANTE OF THE PARTY	Which very large animal has bold patterns, a long neck and long legs?  Find the letters which are code for the first two sounds.  giraffe /j//i//a//f/ (gi)

say the sound, match to picture	say the word, identify the sounds	teacher reads clue or says sound
<b>g</b> y		This is a person who is skilled in gymnastics.  Find the letters which are code for the first two sounds. gymnast /j//i//m//n//a//s//t/ (gy)
0		This is a musical stringed instrument with many keys.  Find the letter shape which is code for the last sound.  piano /p//i//a//n//oa/ (o)
90	The Contraction of the Contracti	We should have ten of these and they help us to walk.  Find the grapheme which is code for the middle sound.  toes /t//oa//z/ ( oe )
i-e		This is a motor vehicle with two wheels.  Find the split digraph which is code for the middle sound.  bike /b//igh//k/ (i-e)
<b>6-6</b>		The sun sets on the horizon creating a pretty  Find the split digraph which is code for the middle sound.  scene  s  ee  n  (e-e)

say the sound, match to picture	say the word, identify the sounds	teacher reads clue or says sound
0-6		This is a thick chord made from intertwined hemp or other strong materials.  Find the split digraph which is code for the middle sound.  rope /r//oa//p/ (o-e)
ae		This is an ice-cream topped with a sweet sauce, fruit and cream.  Find the grapheme which is code for the last sound.  sundae /s//u//n//d//ai/ (ae)
a-e		A selection of these baked delights would please our guests.  Find the split digraph which is code for the second sound.  cakes /k//ai//k//s/ (a-e)
u-e	Sommer	This container must be squeezed to reach its contents.  Find the split digraph which is code for the middle sound.  tube /t//yoo//b/ (u-e)
u-e		This is a long, hollow musical instrument held to the side.  Find the grapheme which is code for the third sound.  flute /f//l//oo//t/ (u-e)

say the sound, match to picture	say the word, identify the sounds	teacher reads clue or says sound
air		This grows over our heads and can keep us warm.  Find the grapheme which is code for the last sound. hair /h//air/ (air)
are		This is a two-dimensional shape with four equal sides and four equal angles.  Find the grapheme which is code for the last sound.  square /s//kw//air/ (are)
ear		The toy version of this furry animal is called a 'teddy'.  Find the grapheme which is code for the last sound.  bear /b//air/ (ear)
eer		We do this to encourage our team to play well.  Find the grapheme which is code for the last sound.  cheer /ch//eer/ (eer)
ear	No market	These are giant-sized scissors that cut our hedges.  Find the grapheme which is code for the middle sound.  shears /sh//eer//z/ (ear)

say the sound, match to picture	say the word, identify the sounds	teacher reads clue or says sound
$\alpha$ r $\alpha$		This drawing represents a three dimensional ball shape.
ere		Find the grapheme which is code for the last sound. sphere /s//f//eer/ (ere)
ior		You sit or stand at the end of this structure to fish in the water.
ler		Find the grapheme which is code for the last sound. pier /p//eer/ (ier)
•	~~~	These creatures fly in the sky and have feathers.
lr		Find the grapheme which is code for the second sound. birds /b//er//d//s/ (ir)
		When you set logs alight, they
ur		Find the grapheme which is code for the middle sound. burn /b//er//n/ (ur)
		A mechanical digger can move large amounts of this.
ear	6000	Find the grapheme which is code for the first sound.  earth /er//th/ (ear)

say the sound, match to picture	say the word, identify the sounds	teacher reads clue or says sound
WOr		Think of another word for our planet Earth.  Find the graphemes which are code for the first two sounds.  world /w//er//l//d/ (wor)
-er		We can use this machine to blend our food for recipes.  Find the grapheme which is code for the last sound.  mixer /m//i//ks//er/ (er)
-our		Laugh with friends to show your sense of
-ue		We look for this when we want to find something out
-ue		We use one of these when we want to cook our food outside