

Caring Achieving Respectful Exciting

# Marking and Feedback Policy

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Policy Approved	Signed: C Sayers	
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#### Aims

At Hardwick Primary School we will ensure that all children have feedback or their work marked in such a way that it will:

- lead to improvements in learning;
- develop self-confidence and self-esteem;
- develop independence and self-improvement; □ provide opportunities for self and peer assessment.

#### **Types and Principles of Marking**

- ☑ There are **four main types of marking**, set out below in **order of frequency**, that should occur to support teaching and learning:
  - 1. **Verbal Feedback** to swiftly address misconceptions or prompt deeper thinking/learning;
  - 2. **'Light marking'** of work, acknowledging and recognising attainment and/or progress/ success and/or completion of children's work using ticks, POG ratings and comments when applicable;
  - 3. **Next Step marking** in which tasks to address misconceptions/inaccuracies, consolidate/apply or challenge/deepen children's learning are given with a response from children to help improve and extend their learning;
  - 4. **Feedback Grid marking** in which feedback on attainment and success is given and a self-assessment from children is required in order to evaluate and deepen their learning.
- ☑ The frequency and type of marking is dependent on:
  - 1. The age/stage of the child;
  - 2. The context of the task that is being taught and learnt;
  - 3. The phase of learning e.g. phase of Talk for Writing, that is being taught.

#### **Guidelines and Presentation**

The following procedures for marking children's work should be implemented by all staff.

- ☑ The majority of marking should be within the lesson i.e. an immediate response.
- Marking is in green pen, in a legible handwriting and follows the schools agreed script.
   Pink pen is used in FS and KS1 for developmental comments and next steps tasks.
- Children's responses to marking should be in purple pen and only as a response to teacher marking and feedback.
- ☑ Constructive oral comments are the main form of communication and feedback on learning.
- All children's work, other than the maths workbook, will be marked by a member of staff by clearly POG rating the outcomes below the work against the left margin/left hand side.
- Pink and Orange POG ratings will mostly be followed by a developmental comment or next step task.
- All children's work should be marked by the next lesson.
- ☑ Ticks will be used to show a correct response, green highlighting to show good writing and pink highlighting to show areas for improvement.
- Marking is not editing so work should only be marked in sufficient detail and should focus on children's next steps in order to help them develop and improve their learning.



- ☑ For all activities **learning objectives (WALT) and success criteria (Remember To)** are made clear and quality is clearly demonstrated and modelled to all children. **Marking and feedback is then specifically focused on these**, i.e. in science work, focus feedback on the science.
- Date and title all work, written against the left margin, not underlined with a line space between them and the children's work.

- Short numerical dates are used in FS, KS1 and in KS2 for maths, GPS and guided reading. Long written dates are used in KS2 for all written work in English, Independent Writing and Theme Books.
- ☑ Use titles to show learning objectives in books and on work as follows:
  - Key concepts for English and maths e.g. Traditional Stories or Subtraction
  - Questions for Theme, RE and PSHE e.g. Who were the wives of Henry VIII?
  - Elements for Art e.g. Line, Tone etc.
- ☑ Marking **identifies key strengths and areas for development** in relation to learning objectives and success criteria.
- ☑ Marking identifies corrections and provides clear developmental prompts to facilitate future progress.
- ☑ Language used in marking is **positive, clear, unambiguous and appropriate** to children's own language skills (Kind and Specific, Helpful and Specific).
- ☑ Feedback is given to the **whole class, groups and individuals** during the lesson and following marking.
- ☑ Where appropriate marking and feedback will **provide opportunities for children to self and peer evaluate** learning, identifying strengths and areas for development.
- Marking informs future planning, organisation and provision.
- ☑ Children will have marking procedures clearly and appropriately explained.
- Marking criteria and codes should be readily available to children so that they understand the meaning of the marking they receive (see Marking and Feedback Codes page 7).

#### **Next Steps Tasks**

- ☑ Next steps tasks should be given as and when appropriate to correct, revisit, consolidate, develop or extend children's learning dependent upon the outcomes of the marking and assessments and in order to move learning forward towards the end of unit expectations.
- Children's responses to next steps tasks should be in purple pen and marked by a member of staff.
- ☑ Next steps tasks with a planned opportunity for children to respond will be used at least once per week in English and maths and once every half term in Science.

#### **Feedback Grids**



- ✓ Feedback grids should be used as and when appropriate to share learning objectives and success criteria with children, to provide specific feedback from the teacher and to support self and peer assessment.
- ☑ Assessments made against the success criteria are given using POG ratings.
- Highlighting and feedback grids will be used as appropriate and at least:
  - twice for each unit of English, one of which will be at the end of unit independent writing task;
  - $\circ$  once each term for science investigations;  $\circ$  twice per year for all other subjects, excluding maths, PE and music.
- Feedback grids for English and theme and science can be found on the school's network at T:\ASSESSMENT - RECORDING - REPORTING\TEMPLATES - Assessment\Assessment and Feedback Grids.

#### **English Marking and Feedback**

- ☑ All children's work should be 'light marked'.
- Exploratory and preparation work should be evidenced in English books. This includes work at word level (vocabulary and language), sentence level (grammar) and text maps/plans. This is important as it charts the process and progress of children's learning.
- ☑ All children should have at least two pieces of writing marked using highlighting and Feedback Grids during every unit of writing.

- Marking will demand an effective response from the child to an appropriate Next Steps Task and time should be allocated by the teacher for an appropriate and meaningful response to be made.
- Attention should be given to spelling, grammar and punctuation in line with the age/stage of the child. Independent Write
- All units of writing will be followed-up with a writing task in Independent Write books. The appropriate highlighting and Feedback Grids will be used.
- Marking will demand an effective response from the child to an appropriate Next Steps Task and time should be allocated by the teacher for an appropriate and meaningful response to be made.
- Attention should be given to spelling, grammar and punctuation in line with the age/stage of the child.

#### Feedback Grids

The following feedback grids should be used when marking children's writing:

Learning Objective / We Are Learning To (WALT) Stage I



Red Al	ways	Remembe	er To				
Use capital letters	Use çull stops	Leave çinger spaces	Write on the line	aut	Make good word choices	Read your sentences back	Join-up some oj your letters
А <sub>В</sub> С	•	J.	_ <b>↓</b> _	Ð	Noni-	6	

Learn	ing Objectiv.	e/We/	Are Lea	urning T.	σ (WALT)			S	itage 2
Green	Remember <sup>-</sup>	Го					Sel	f	Teacher
1.									
2.									
3.									
4.									
Red A	Uways Rem	ember Ta	ס				-		
Use capital letters	Use punctuation	çinger	on the	Sound out words	Make good word choices	Read yo sentence back	s.	ир	joined dw <i>r</i> iting
<sup>А</sup> ВС	۲	ᡣᡢ	_ <b>↓</b> _	D	Now!	6	8		abc



Learning Obje	ective / We Ai	re Learning To (	(WALT)		S	Stage 3		
Green Rememb	per To			Self	Partner	Teacher		
۱.								
2.	2.							
3.								
4.								
Red Always	Remember To				•			
Use punctuation Make exciting use a range of conjunctions and openers. Make sure your writing makes sense								

Learning Ol	Learning Objective / We Are Learning To (WALT) Stage 4								
Green Reme	Green Remember To Self Partner Teacher								
۱.									
2.	2.								
3.									
4.									
Red Alway	s Remen	uber To							
Use a range or punctuation accurately . , ? ! " "	Re-re and s your jor mista	edit work	dia to yo.	e a ctionary check ur ellings					



Learning Objective / We Are Learning To (WALT)	ctive / We Are Learning To (WALT) Stage 5			
Green Remember To	Self	Partner	Teacher	
Ι.				
2.				
3.				
4.				
Red Always Remember To				



Use a wide range of purctuation . , ? ! " " ( ) -	Make exciting but appropriate word choices	Include a variety of sentence types	Use a range of tense types accurately	Use joined up handwriting	Proog-read, evaluate and edit your writing	Use a dictionary / thesaurus to improve your work
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Learning Ob	jective / W	(WALT)			Stage 6				
Green Remen	Green Remember To Self Partner Teacher								
1.									
2.									
3.									
4.									
Red Always	. Remember	Τø							
Use a wide range og punctuation . , ? ! " " ( ) -	Make exciting but appropriate word choices	Include a variety of sentence types	Use a range of tense types accurately	Use joined up handwriting	Proog-ri evaluat and ed your w	ead, j e j it j	Use a dictionary / thesaurus to improve your work		

#### Maths Marking and Feedback

All Maths work will be marked. Where children have shown misconceptions, there will be evidence that this has been addressed by a member of staff. This may be through marking either within or outside of the session and/or verbal feedback.

At least once per week, children will receive a next step task with opportunity to respond. This can be in either workbooks or journals and may be either to highlight and amend misconceptions, or to develop children's learning further.

#### Science Marking and Feedback

All Science work will be acknowledged. Where children have shown misconceptions, there will be evidence that this has been addressed by a member of staff. This may be through marking either within or outside of the session and/or verbal feedback.

At least 1 science investigation per half term with next step marking to develop children's learning further. Science feedback grids to be used termly with an investigation. See below.



### Red Remember to:

2			?		
Be 'hands or'	Be enthusiastic	Care for the equipment	Ask questions and share ideas	Think of ways to find out the answers	Talk about what you have learned

Learning Obje	Learning Objective / We Are Learning To (WALT)						
Red Always Rem	ember T.o						
Ask simple questions and know they can be answered.	Percorm simple tests	Observe closely	Use simple equipment	Gather data and talk about their findings	Use observations and ideas to suggest answers to questions		
	1284 5678 910				Vocabulary		

Learning Objective / We Are Learning To (WALT) (Stage 2)							
Red Always Rem	ember To						
Ask simple questions and know they can be answered in diggerent ways.	Carry out test in the correct order	Observe closely	Use simple equipment to take measurements	Gather and record data to help in answering questions	Use simple scientific language to explain findings		
	1284 5678 910				Voginiery		



Learning Objective / We Are Learning To (WALT) (Stage 3)								
	Red Always Remember To							
Use ideas to ask questions independently about the world around them	Discuss enquiry methods and describe a zair test	Make decisions about what to observe during an investigation	Take accurate measurements	Record gindings using scientigic vocabulary	With support, use results to draw simple conclusions			

Learning Objective / We Are Learning To (WALT)					(Stage 4)
Red Always Reme	mber To				
Suggest relevant questions and know they can be answered in a variety of ways.	Identipy variables to be tested.	Make systematic and caregul observations	Take accurate measurements using a range of equipment	Choose appropriate ways to record and present information	Use results to draw simple conclusions and ask new questions

Learning Objective / We Are Learning To (WALT)					(Stage 5)	
Red Always Remember To						
diggerent types og scientigic	Plan an enquiry using sair testing	Make systematic and caregul observations	measurements with increasing accuracy and	Justiçy scientiçic ideas using relevant scientiçic language	Written or oral conclusions explain the results of enquiries	

Learning Ob	jective / We A	re Learning To	(WALT)		(Stage 6)		
Red Always	Red Always Remember To						
scientiçic	investigation	and careful	with increasing accuracy and	scientífic ideas	Written or oral conclusions explain the results of enquiries.		



**Marking in the Early Years Foundation Stage (FS2)** Writing will be completed in the children's Writing Journals and will be marked by a member of staff. Where an area of need has been identified, teachers or support staff will work with selected children as a guided activity. Feedback grid symbols are introduced gradually to the children and displayed in the Writing Area to support the children's learning.

#### **Monitoring and Evaluation**

As part of the school's on-going monitoring and evaluation of learning, work samples and book scrutiny will be used to monitor the consistency and impact of this policy.

### Marking and Feedback Codes

 $\checkmark$ Correct Incorrect KS2 Incorrect KSI Good writing (Good to be Green) . . . . . . . . Always remember to/area to improve (Pink to Think) . . . . . . . New paragraph reeded 11 You have left something out 🗙 Spelling mistake – correct spelling above mistake Good effort = 1 Smiley Objective (WALT) / Remember To not achieved Objective (WALT) / Remember To almost achieved Objective (WALT) / Remember To achieved NS NS Next Step KS2 Next Step KSI PA Peer Assessed learning SA) Self Assessed learning WS With Support grom an adult Supply Teacher ST



### Examples of effective marking and use of Feedback Grids and Next Steps Tasks

3<sup>rd</sup> February 2016

Traditional Stories

Once upon a time there were three bears. They lived wood

in a dark wod full of animals.

Learning Objective / We Are Learning To (WALT)							
Write a beginning to a traditional story							
Green Remember To	Self	Teacher					
1. Use traditional story language		•					
2. Introduce the characters in your story							
3. Describe the setting of your story							
4. Use new exciting adjectives							
Red Always Remember To							
Use Use Leave Write Sound Make good Read you capital .?! spaces line word schoices back	Use j	oined up writing					
		abc					

Well done, a very imaginative beginning to your story. NS Write your last sentence again to improve the way you describe the animals. Think about using an adjective. They lived in a dark wood full of dangerous creatures.



Wow! What a fantastic sentence.



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## 3/2/2016

Subtraction

$$\begin{array}{r}
36\\
- 15\\
21 \\ \checkmark \\
48\\
- 34\\
14 \\ \checkmark
\end{array}$$

