





# FEEDBACK

# Effective Feedback Policy





# **Principles of Effective Feedback**

At LDST we prioritise providing an excellent education that enables learners to flourish and achieve. Effective feedback is a fundamental part of this.

Effective feedback should...

#### 1. Lay the foundations

Effective feedback should follow high quality instruction, this high-quality instruction will include formative assessment strategies and will help to reduce additional need for feedback but will ensure feedback is focused on learning gaps.

#### 2. Be appropriately timed

Feedback has optimum impact if given in a timely manner. On the spot, live feedback within the lesson ensures teachers can guide learning to praise accuracy or address misconceptions as they happen. Remember to consider the task, the pupil and the class.

#### 3. Ensure engagement

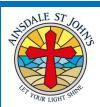
Allow pupils time to read, understand and respond to feedback, offering opportunities to apply learning and impact on future work pupils undertake. Teachers should also allow time for pupils' to *use* feedback.

#### 4. Focus on moving learning forward

Teachers need to provide high quality instruction and clear criteria for learning and give feedback against this (e.g. objective, success criteria) and avoid personal comments that do not move learning on.

#### 5. Motivate pupils

Pupils are more likely to act on feedback if they believe they can be better, so it is important that pupils *want to get better* and understand *why* feedback has been given.





# The Purpose of this Policy

At LDST, we ensure that all pupils reach their full potential and gain the knowledge and skills they need to succeed. This toolkit provides evidence-informed strategies and techniques to ensure effective feedback that focuses on improving pupils' learning, with feedback an integral part of the teaching and learning process.

Feedback is the term used when information is given to learners in relation to their performance against set criteria. Effective feedback is in its simplest form is always useful, as Hattie & Timperly (2007) state;

"To be effective, feedback needs to be clear, purposeful, meaningful, and compatible with students' prior knowledge and to provide logical connections" (Hattie & Timperley, 2007, p. 104).

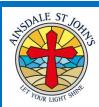
Before effective feedback can take place there must be a focus on high quality instruction. This high-quality instruction must also include formative assessment strategies that:

- 1. set learning intentions (which feedback will aim towards); and
- 2. assess learning gaps (which feedback will address).

At LDST, we are clear that effective feedback can take a range of **written and verbal formats.** Verbal feedback can be given whenever possible, used to clarify misconceptions or extend understanding in the moment. Written feedback can also be used as 'live' feedback using comments or marking codes to model, correct or challenge pupils. Both written and verbal feedback are part and parcel of our teaching and learning process. Within the policy there are various strategies explained that can be used to support effective feedback (from page

**LDST schools are** committed to establishing ways to reduce the time intensive burden of written marking and support teachers to make decisions over the type and frequency of feedback provided. "Marking should serve a single purpose – to advance pupil progress and outcomes. Teachers should be clear about what they are trying to achieve and the best way of achieving it. Crucially, the most important person in deciding what is appropriate is the teacher." (DfE, 2016). Leaders of teaching should ensure that where required, written feedback is:

- **Meaningful** and that teachers are supported and trusted to alter their approach as necessary.
- Manageable and that it is proportionate to the benefits the feedback will bring.
- **Motivating** so that it helps pupils to progress. This means that feedback should be actionable, challenging and focuses pupils on their next steps in learning.



#### LIDST Liverpool Diocesan Schools Trust

# **Feedback Expectations**

At LDST there are also expectations that must be applied to ensure pupils work is being acknowledged.

#### At Ainsdale St. John's CE Primary our expectations are as follows:

- All lessons must include some form of feedback
- Staff will use green pens to provide annotations, worked examples or corrections whilst circulating within the lesson alongside verbal feedback
- Children respond to teachers with purple pen during/after lessons
- Self and peer assessment will be done with purple pen
- Writing lessons will start with a review of previous learning and feedback provided using the whole class feedback sheet to celebrate successes and address common misconceptions

#### Marking of spellings and written work

Spelling errors will be addressed regardless of the subject. The focus of this will be on subject specific words or age-appropriate words however this should also consider any additional needs pupils may have. We expect teachers to use their professional judgement when deciding which words need to be corrected.

#### **Marking Code**

When marking pieces of written work, a specific code can be used so that all pupils understand how to edit their work and whether or not they have met the learning objective.

| Mark       | Meaning  |  |  |  |  |  |
|------------|--|--|--|--|--|--|
| •          | Learning Objective needs further work  |  |  |  |  |  |
| ✓          | Learning Objective partially achieved  |  |  |  |  |  |
| <b>√</b> √ | Learning Objective fully achieved  |  |  |  |  |  |
| NF         | Incorrect number formations<br><b>NF</b> (Correct formation written next to answer or underneath the piece of<br>work) |  |  |  |  |  |
| SP         | Incorrect spelling<br>(Correct spelling written in margin or underneath the piece of work)                             |  |  |  |  |  |
| 0          | Circled letter or space indicates missing capital letter, missing piece of punctuation or incorrect word choice        |  |  |  |  |  |
| ^          | An upward arrow indicates that a word is missing   |  |  |  |  |  |
|            | Start a new paragraph  |  |  |  |  |  |
|            | Lines need using in full (there may be a gap at one end or the other)  |  |  |  |  |  |
| S          | Support given by an adult (Only note if this is different to usual)  |  |  |  |  |  |
| I          | Independent work (Only note if this is different to usual)   |  |  |  |  |  |

#### When marking/editing pieces of work please adhere to the following marking colours:

| Pen colour | Meaning                      |
|------------|------------------------------|
| Green      | Teachers/Teaching Assistants |
| Purple     | Children                     |



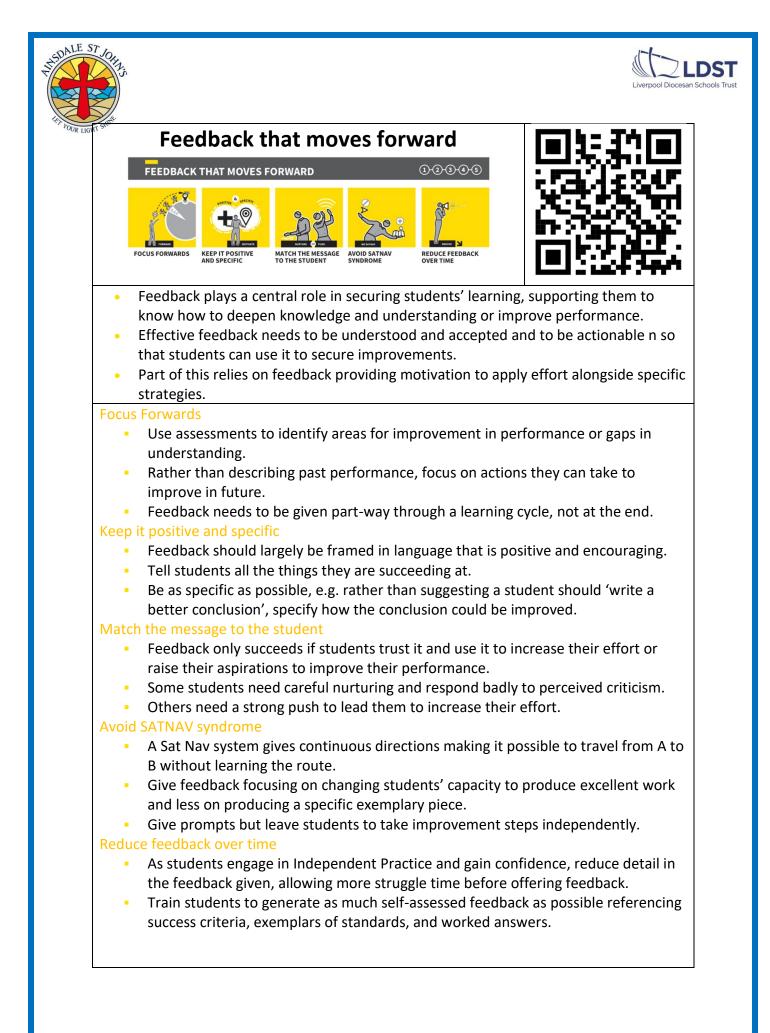


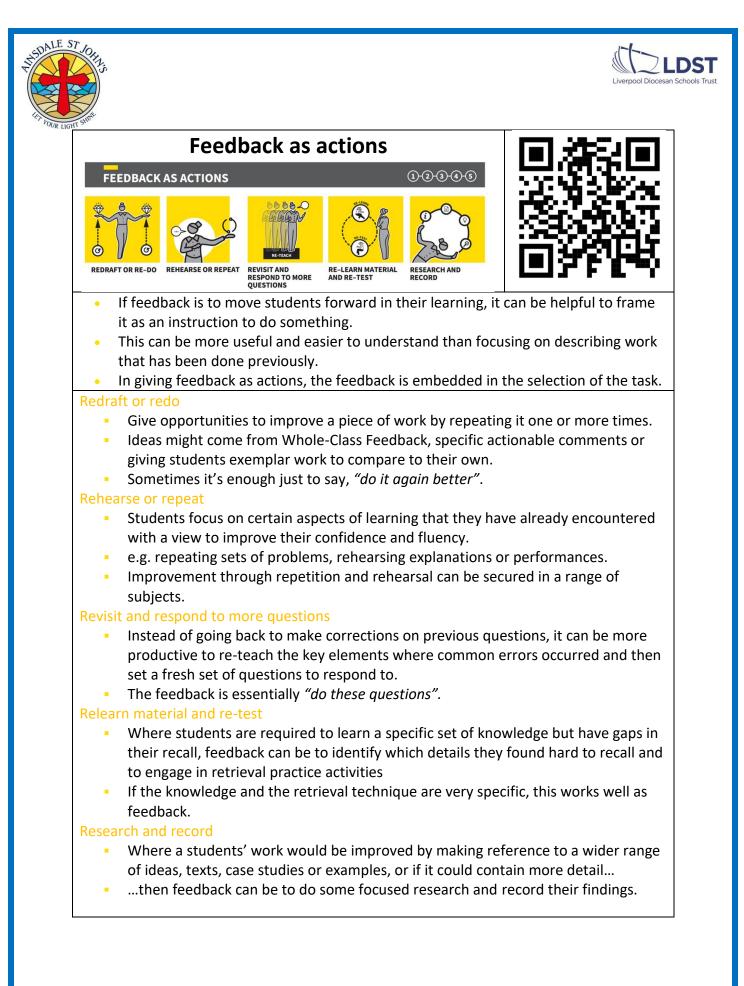
### Effective Forms of Feedback and related strategies

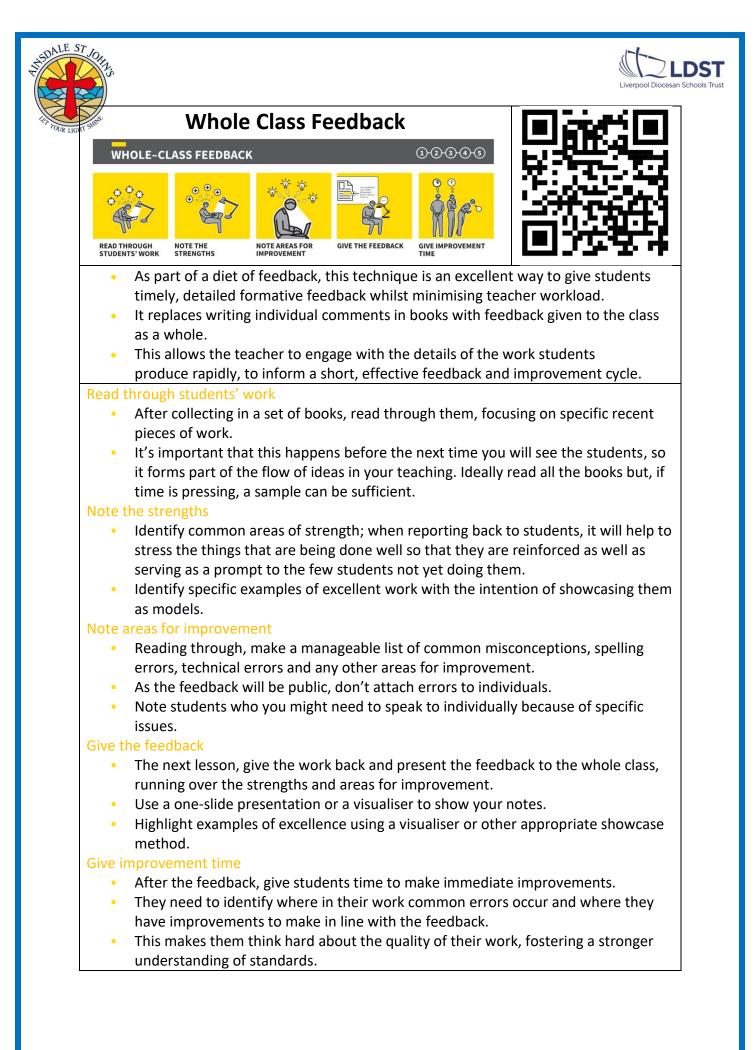
This guidance is taken from EEF Teacher Feedback to Improve Pupil Learning (2021) and explains the types of feedback that can be used throughout lessons or at the end. Additional strategies taken from the Walkthrus can also be found below to give a bank of strategies that can be applied to give effective feedback.

| Written                                       | Verbal  |
|---|---|
| Live Marking                                  | Targeting verbal feedback at the learning         |
| Where marking is given during rather than     | intentions  |
| after the lesson—can be enacted in a variety  | Using verbal feedback that explicitly uses the    |
| of ways so that it proves an efficient        | language set out in initial                       |
| approach.                                     | Learning intentions and direct pupils' attention  |
|   | back towards this could support more              |
|   | structured and focused verbal feedback.           |
| Coded Marking                                 | Action points                                     |
| Using the shared understanding of the         | Pupils may find it challenging to process         |
| 'concept of quality' that teachers have       | detailed verbal feedback. As such, encouraging    |
| devised for a task, a teacher can design (or  | pupils to write down and summarise the            |
| develop in consultation with their pupils) a  | actions or goals resulting from a detailed verbal |
| number of codes which they can use to mark    | conversation may overcome the often-              |
| pupil work.                                   | transitory nature of verbal feedback              |
|   | (mitigating 'I forgot what you said, Miss!')      |
| 'Thinking like a teacher'                     | Verbal feedback using a visualiser, video or      |
| Before the teacher expends significant effort | audio recording.                                  |
| on targeted written feedback, pupils could    | Pupils may find verbal feedback to be too         |
| spend time pre-empting teacher comments       | abstract and separate from the task. This         |
| and editing and revising their work (with     | means would allow pupils to replay the            |
| scaffolds and modelling used where            | feedback and may support retention.               |
| appropriate).                                 |   |
|   |   |
| Whole-class feedback:                         |   |

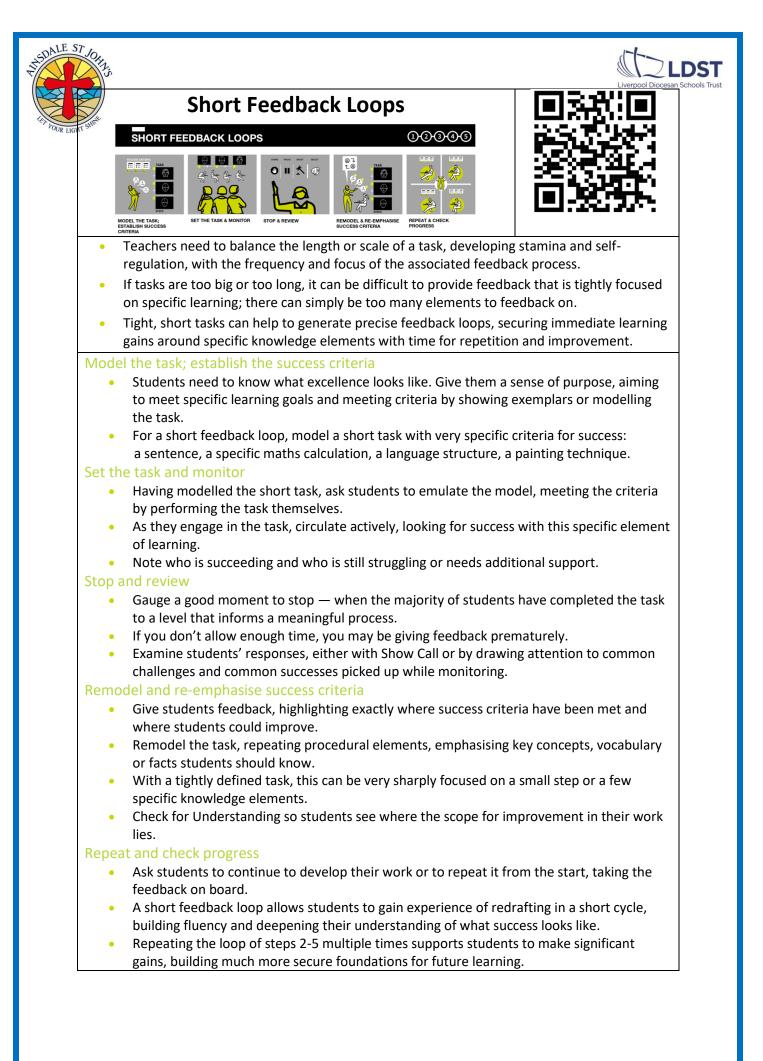
This involves the teacher collating important feedback notes on a 'whole-class feedback' sheet rather than writing individual comments into pupil's books. The feedback is shared with pupils during a feedback lesson and pupils are given dedicated to time to act upon feedback.

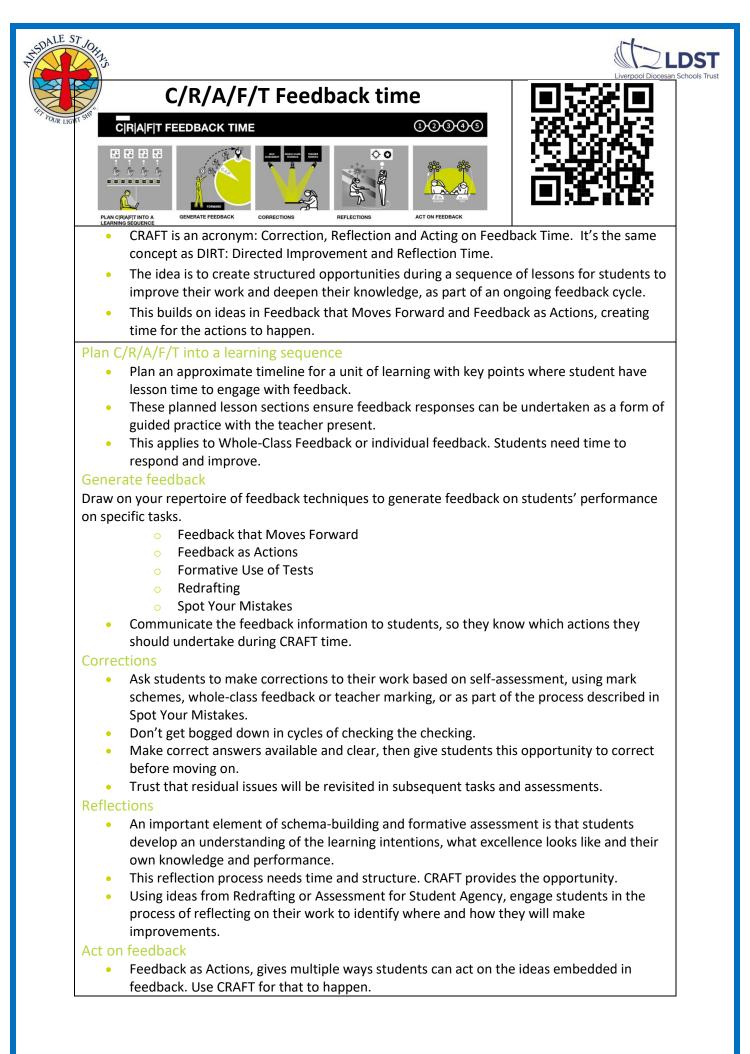


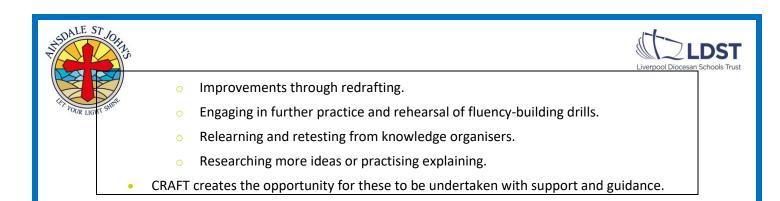




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|--|--|--|--|---|--|-----------------------|
| IGHT SHITE                                   |  | Redraftin  | g  |   | INCESSI  | 1                     |
| REDR   | AFTING   |  |  | 00349   | 101565   | č                     |
|  |  |  |  |   |  |                       |
| ESTABLISH THE<br>STANDARDS WITH<br>EXEMPLARS | SET THE TASK, WITH<br>SUCCESS CRITERIA   | PROVIDE OR GENERATE<br>FEEDBACK                    | GIVE TIME TO REPEAT THE TASK                   | REPEAT MULTIPLE<br>FEEDBACK AND<br>IMPROVEMENT CYCLES |  |                       |
|  | -  | Ethic of Excel                                     | <i>lence,</i> he asks                          | s: 'What could  | you produce of quality   |                       |
|  | a single draft?'   |  |  | utala alas fus a f                                    |  |                       |
|  | oports them to g   |  | •  | •   | some pieces of work  |                       |
| -  |  | -  | -  | -   | standards and teaching   |                       |
|  | em the process c   | -  | -  | -   | stanuarus anu teaching   |                       |
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| ir<br>e<br>• U<br>C                          | idependently fro<br>xcellence might<br>se <b>Exemplars</b> sh  | om the beginn<br>look like in ad<br>lowing a varie | ing, but with<br>vance, they v<br>ty of outcom | new learning,<br>vill be better a<br>es to encourag   | that students do<br>if they can see what<br>ble to pitch high.<br>ge diverse responses.<br>hts see the differences |                       |
| Set the t                                    | ask, with success  | s criteria   |  |   |  |                       |
| re<br>u<br>S                                 | edrafting: will it and a state of the second s | stimulate a m<br>the first insta<br>an help to pro | ore experime<br>nce?<br>vide a structi         | ental approach<br>ure for the tasl                    | opportunities for<br>or, perhaps, lead to<br>ahead. Agreeing what  |                       |
|  | or generate feed   | -  |  |   |  |                       |
|  | er the first draft,  |  | dback throug                                   | h one or more   | processes:   |                       |
| •  | <b>Teacher-gene</b><br>just some   | rated: verbal                                      | or written fe                                  | edback, sugges  | sting improvements or  |                       |
| •  | prompts and on <b>Peer-critique</b> :  |  | ig success cri                                 | teria to provid                                       | e positive, specific   |                       |
|  | feedback for e   |  |  |   |  |                       |
| •  | Self-generate<br>improvements  |  |  | ork and identif                                       | y possible   |                       |
| Give time                                    | e to repeat the t  | ask  |  |   |  |                       |
|  | e-run the task, v<br>raft, with studer   |  |  | e needed to pr  | oduce an improved  |                       |
| -  | nultiple feedbac   |  |  |   |  |                       |
|  | eview each drafi<br>ct on, feeding in  |  | -  | e, generating f                                       | eedback for students to  |                       |
| • K  |  |  |  | encing the exe  | emplars and the success  | 5                     |
| • F  | eedback on the f<br>valuation to info  |  |  | -   |  |                       |







This EEF Teacher Feedback to Improve Pupil Learning (2021) also provide some examples to demonstrate that pupils need to be given opportunities to act on feedback.

|                 | Feedback more likely to move learning f   |   | Less likely   |  |  |
|-----------------|---|---|---|--|--|
|                 | Task  | Subject   | Self-regulation strategies  | Personal   |  |
|                 | X   |   |   |  |  |
|                 | Feedback focused on improving a specific piece<br>of work or specific type of task. It can comment<br>on whether an answer is correct or incorrect,<br>can give a grade, and will offer specific advice on<br>how to improve learning.  | Feedback targets the underlying processes in<br>a task, which are used across a subject. The<br>feedback can, therefore, be applied in other<br>subject tasks.  | Feedback is focused on the learner's own<br>self-regulation. It is usually provided as prompts<br>and cues—and aims to improve the learner's<br>own ability to plan, monitor, and evaluate<br>their learning.   | About the person. It may<br>imply that pupils have an<br>innate ability (or lack of) and<br>is often very general and<br>lacking in information. |  |
| KS1<br>examples | In maths, pupils have been asked to order<br>objects from lightest to heaviest. The teacher<br>explains to one child: "You're nearly there, but<br>two of these are the wrong way around. Can you<br>use the balance scales again and see which<br>object is really the heaviest?"  | In English, a pupil is struggling with letter<br>formation. The teacher discusses this with them:<br>'Let's just look at how you are writing your 'd's.<br>Can you see you have started at the top and<br>gone down and done a loop? Remember we<br>start writing a 'd' by doing a letter 'c' shape. Let's<br>try that again.'  | In art, pupils are painting self-portraits. The<br>teacher is helping children to practice completing<br>activities in a given time. He explains: 'At the end<br>of today I'm going to put the portraits up for our<br>exhibition, so we need to think about thinkining in<br>the next 15 minutes—do you think you'l be able<br>to finish? If you haven't started on your eyes,<br>make a start now.'   | 'Great work—you're brilliant<br>at maths!'   |  |
| KS2<br>examples | In science, a class is identifying the components<br>of a circuit. The teacher notes that they are<br>missing some key features.<br>Many of you are identifying the bulbs and wires<br>in this circuit. Can you also label the switches<br>and cells?   | In history, pupils are having a class debate on<br>whether Boudica was a hero. The teacher notes<br>that not enough historical terminology is being<br>used and explains: "Historians use appropriate<br>historical terminology. In every point you each<br>make, I want you to use a specialist term we've<br>learned, such as 'rebellion'' or "Iceni tribe'.'   | In maths, pupils have been set a problem<br>to solve. One child does not know where to<br>start. The teacher prompts them to review<br>and plan: 'Look at our display of strategies<br>that we've use to solve problems we've<br>tackled in the past. I think one of those<br>could help you to solve this problem.'  | 'This is ok, but you are<br>better than this!'   |  |
| KS3<br>examples | In computing, pupils have been asked to<br>complete a series of sums where they add<br>together two binary numbers. The teacher<br>reviews the work and informs each pupil how<br>many they have got correct. She asks them<br>to revisit the questions, work out which are<br>incorrect, and correct them.   | A maths teacher notes that many pupils are not<br>ordering their operations correctly, which they<br>need to do across the subject. She selects an<br>example problem to complete as a whole class<br>before asking pupils: Find the problems from the<br>last lesson where you incorrectly ordered your<br>operations and correct them.'   | Pupils in PE are trying a shot put. One throws<br>a personal best but her following effort only<br>reaches half the distance. The teacher asks<br>her: Why do you think that attempt was less<br>successful? What should you do differently next<br>time?' The pupil identifies that she was holding<br>the shot put in the base of her middle fingers for<br>her better attempt, rather than her palm. She is<br>asked to try again and monitor the difference.    | 'You're a gifted historian—<br>superb effort as always!'   |  |
| KS4<br>examples | In English literature, a teacher has read pupil<br>essays on <i>An Inspector Calls</i> and reflected that<br>many pupils are not including enough evidence<br>to support their points. She shows pupils an<br>example of a former pupil's work featuring a<br>paragraph lacking in evidence, and another<br>paragraph with sufficient evidence. She feeds<br>back: 'Review these paragraphs. Can you notice<br>the difference? Now, revisit your work, and add<br>in evidence where you think it is necessary.' | A German teacher is reflecting on the oral mock<br>exam that pupils have just undertaken. Some<br>pupils failed to use the correct grammatical<br>gender when speaking, which is required across<br>the subject. He feeds back to some pupils:<br>"You need to use <i>der, die</i> , or <i>das</i> in the correct<br>places. For the first ten minutes of this lesson,<br>practice speaking about your part time job with<br>your partner and correct each other when you<br>use the incorrect <i>der, die</i> or <i>das</i> ." | A geography class are approaching their exams.<br>They created individual revision plans at the<br>start of term but, having just marked pupil mock<br>papers, the teacher suspects that some pupils<br>may only be revising the topics they are already<br>strong in. She feeds back to one pupil who is<br>strugging. 'Review which questions you struggled<br>on in the mock exam. Amend your revision plan to<br>give more priority to your areas of weakness.' | "This is poor work—I expec<br>better from a student of<br>your standard"   |  |
| KS5<br>examples | A health and social care class are discussing the<br>factors that contribute to disease. The teacher<br>notes that only genetic factors are being identified<br>and feeds back: The discussion is showing a<br>rich understanding of the genetic factors, but<br>what about environmential factors? Can you<br>name some environmental causes of disease?   | A politics teacher is giving feedback on pupil<br>essays on the strength of select committees<br>in U.K. politics. Pupils were asked to include<br>well-substantiated conclusions', a key skill<br>in politics, but one pupil's essay featured a<br>conclusion that did not match the argument in<br>the rest of their essay. The teacher feedb back<br>'Your conclusion is unsubstantiated and does<br>not match the rest of your essay. Re-examine<br>your argument and redraft your conclusion.'                             | A psychology student has submitted an essay<br>which is of a much poorer quality than their<br>previous attempt. The teacher asks them to<br>consider: "Thinking about your preparation, and<br>with reference to the assessment objectives,<br>what three things did you do differently this time<br>which has resulted in a poorer outcome?" Once<br>these are identified, the pupil will be asked to<br>remedy these shortcomings in a redrafted essay.          | 'Fantastic work—<br>you're a born Chemist'   |  |