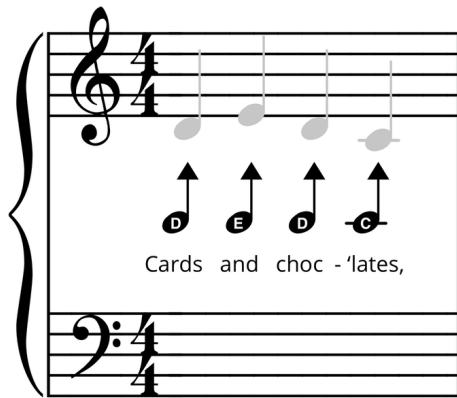
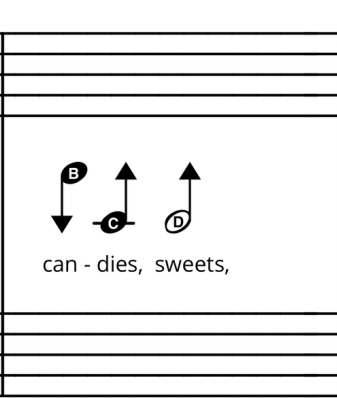


Today's note printing piano solo is an enjoyable tool for reinforcing primer note reading skills.

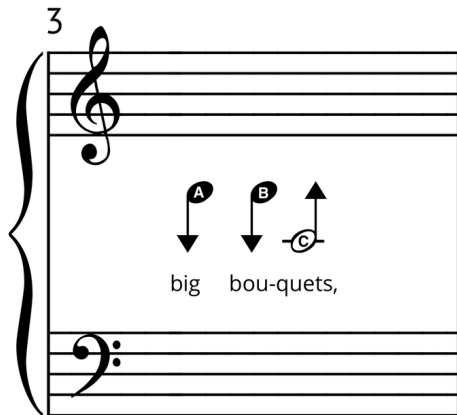
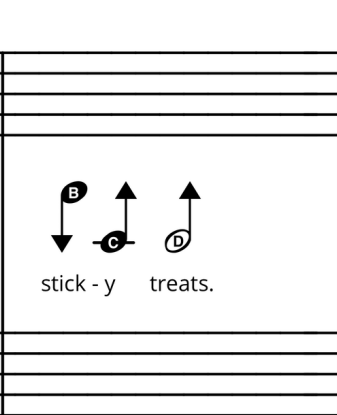
**PRIMER NOTE PRINTING**



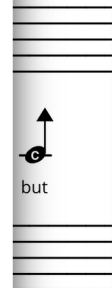
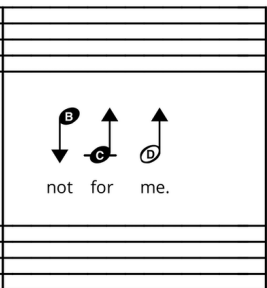
4/4

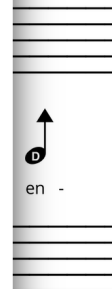
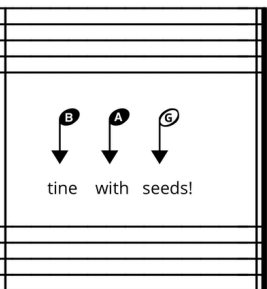
 <p>D E D C</p> <p>Cards and choc - 'lates,</p>	 <p>B C D</p> <p>can - dies, sweets,</p>
--	---

3/4

 <p>A B C</p> <p>big bou-quets,</p>	 <p>B C D</p> <p>stick - y treats.</p>
--	---

**Idle C position!** Use the note guides found in the middle of the page to complete this piece. When printing a note on the staff above the middle C position, make sure your note value (quarter or half) matches the value you have built this piece, perform it on the piano.

 <p>C</p> <p>but</p>	 <p>B C D</p> <p>not for me.</p>
---	---

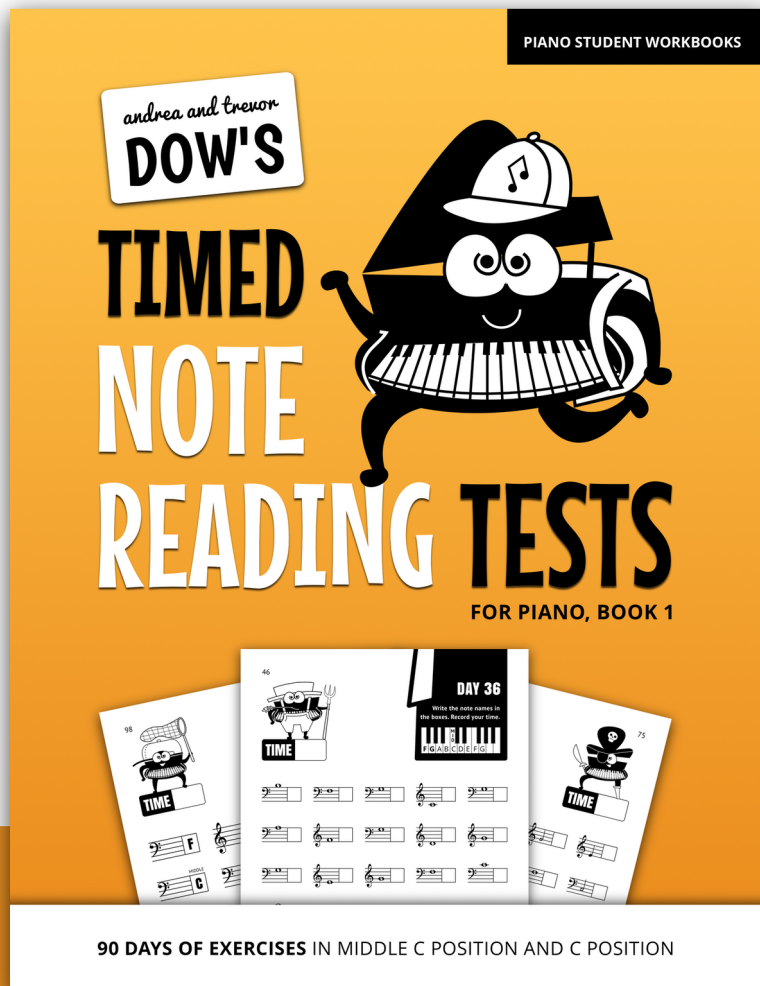
 <p>D</p> <p>en -</p>	 <p>B A G</p> <p>tine with seeds!</p>
--	--

# TIMED NOTE READING TESTS

There are 10,080 minutes in a week. You teach each of your piano students for only 30 of these minutes.

Do you really want to waste precious lesson minutes reviewing note reading over and over? Of course not.

*Andrea and Trevor Dow's Timed Note Reading Tests For Piano, Book 1* contains 90 days of note reading exercises. Each exercise contains approximately 30 note reading questions; making it approachable for your young piano students and your teen beginners.

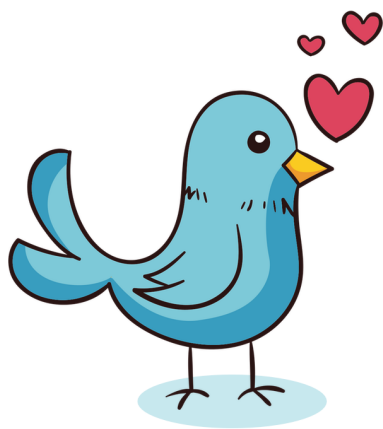


AVAILABLE ON AMAZON

**BUY NOW**

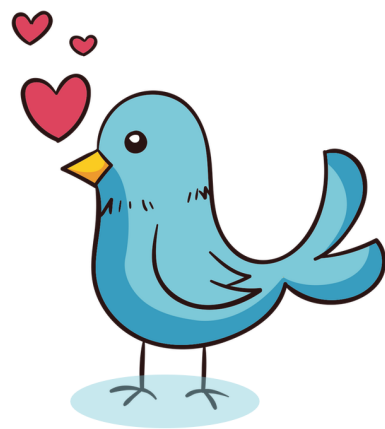
*Andrea and Trevor Dow's*  
PIANO STUDENT WORKBOOKS

90 DAYS OF EXERCISES IN MIDDLE C POSITION AND C POSITION



# VALENTINE

## NOTE PRINTING



Cards and choc - 'lates,	
	can - dies, sweets,

3

big bou-quets,	
	stick - y treats.



**Let's make some music in middle C position!** Use the note guides found in the middle of the grand staff to help you complete this piece. When printing a note on the staff above or below each note guide, make sure your note value (quarter or half) matches the value of the note guide. When you have built this piece, perform it on the piano.

5

These are nice, but

7

Fill my val - en -