

Imagine printing a complete TAKS test on just 3 pages! Countdown makes it possible!

★ Anatomy of a Fifth Grade Countdown! ★

Countdown to the Math TAKS™ closely matches a real TAKS test. Every teacher knows that a full-length test is the most authentic, informative way for students to practice for the TAKS!



The released tests on the TEA website are now obsolete! Remain fully relevant with Countdown!

Hot Tip!

Check each page with the students, individually or as a class. Do this every time to insure that every student understands the concepts. It only takes a few minutes, but it is powerful!

TAKS Objective

Need additional practice on a particular objective? Check out *Fast Focus* and *Numeracy Power-Up!*

10 Complete Tests
Work 1 page a day as a math warm-up during the 10 weeks preceding the TAKS! Eliminate problem areas with *Fast Focus* and *Numeracy Power-Up!*

Hot Tip!

Incentivize! Give out a small sticker (or similar reward) to each student that misses zero, one, or two problems per page. It works wonders!

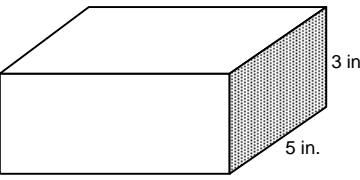
Condensed Graphics

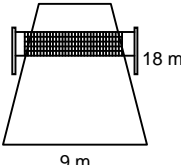
Condensed graphics reduce the number of pages required to photocopy without sacrificing any information.

Test 5 Countdown to the Math TAKS™ Grade 5 **Page 3**

1 Abigail has 4 boxes of pencils. Three of the boxes contain 12 pencils each and one box contains 11 pencils. Which number sentence can be used to find the total number of pencils?
 A $(12 \times 4) + 11 = \square$ B $(12 + 3) \times 11 = \square$
 C $(12 \times 3) + 11 = \square$ D $(12 \div 3) + 11 = \square$
5.6A

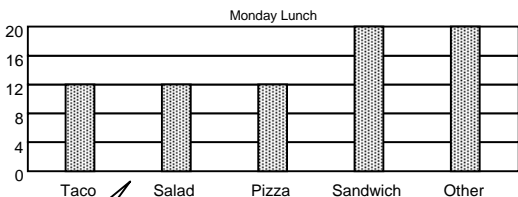
2 Which list below shows all of the common factors of 6, 12, and 18?
 A 1 B 1 C 1 D 1
 2 2 2 2
 3 3 3 3
 6 6 4 6
 12 6 18
5.3D

3 Look at the model of a box.

 What is the volume of the box?
 A 57 cubic inches B 71 cubic inches
 C 84 cubic inches D 105 cubic inches
5.10C

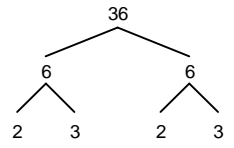
4 A volleyball court is 9 meters wide and 18 meters long.

 Record your answer and fill in the bubbles. Be sure to use correct place value.

0	0	0	.
1	1	1	
2	2	2	
3	3	3	
4	4	4	
5	5	5	
6	6	6	
7	7	7	
8	8	8	
9	9	9	

 What is the area of a volleyball court in square meters?
5.10C

5 The graph shows what the fifth graders at Grant Elementary ate for lunch on Monday.

 Which shows one way to find the total number of fifth graders that ate lunch?
 A Add 12 and 20, and then multiply the sum by 5
 B Subtract 12 from 20, and then multiply the difference by 5
 C Multiply 12 by 3, multiply 20 by 2, and then add the products
 D Divide 12 by 3, divide 20 by 2, and then add the quotients
5.15B

6 Ms. Yuán arrived at the shopping mall at 2:30 P.M. She shopped for shoes for 45 minutes and then rested on a bench for 10 minutes. After resting she shopped for clothes for 1 hour 12 minutes. She took 20 minutes to eat a meal in the food court and then she left the mall. Which is the best estimate of the time she left the shopping mall?
 A 4:00 P.M.
 B 5:00 P.M.
 C 6:30 P.M.
 D 7:00 P.M.
5.14B

7 A factor tree for 36 is shown below.

 Which statement about the factor tree is NOT true?
 A 3 is the only prime factor of 36
 B 36 is a composite number
 C 2 and 3 are prime factors of 36
 D 6 is a composite number
5.5B

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Start preparing for the TAKS early next year with *America Math Lone Star Edition!* Lone Star is the most comprehensive TEKS-based math warm-up in Texas. If you like *Countdown*, you'll love *America Math Lone Star!*

Check out *Numeracy Power-Ups* and *Fast Focus!* They work in conjunction with *Countdown* for maximum impact!



Anatomy of the Countdown Quick Track

Quick Track: Blackout is the objective!

A simple yet powerful way to track your students' success!

QT Countdown 3rd Grade: Quick Track QT

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05		Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	
Test 1	#1	#1	#1 3.3	#1	#1	Test 2	#1 3.6	#1 3.13	#1 3.6	#1 3.15	#1 3.3	
	#2	#2	#2	#2	#2		#2 3.15	#2 3.16	#2 3.4	#2 3.16	#2 3.6	
	#3	#3 3.6	#3	#3	#3		#3 3.1	#3 3.2	#3 3.11	#3 3.12	#3 3.17	
	#4	#4	#4 3.15	#4	#4 3.5		#4 3.14	#4 3.10	#4 3.15	#4 3.10	#4 3.1	
	#5	#5	#5	#5	#5		#5 3.11	#5 3.9	#5 3.8	#5 3.14	#5 3.15	
	#6	#6	#6 3.7	#6	#6		#6 3.5	#6 3.3	#6 3.14	#6 3.4	#6 3.8	
	#7	#7 3.5	#7	#7	#7		#7 3.9	#7 3.12	#7 3.2	#7 3.3	#7 3.5	
	#8	#8	#8	#8 3.9	#8		#8 3.7	#8 3.7	#8 3.17	#8 3.7	#8 3.14	
Test 3	#1	#1 3.11	#1 3.10	#1 3.10	#1 3.15	#1 3.15	Test 4	#1 3.1	#1 3.11	#1 3.2	#1 3.15	
	#2	#2 3.7	#2 3.9	#2 3.8	#2 3.3	#2 3.8		#2 3.6	#2 3.10	#2 3.11	#2 3.11	
	#3	#3 3.6	#3 3.16	#3 3.4	#3 3.14	#3 3.1		#3 3.15	#3 3.12	#3 3.8	#3 3.14	#3 3.14
	#4	#4 3.15	#4 3.3	#4 3.15	#4 3.4	#4 3.13		#4 3.11	#4 3.7	#4 3.6	#4 3.3	#4 3.1
	#5	#5 3.5	#5 3.13	#5 3.17	#5 3.10	#5 3.6		#5 3.7	#5 3.16	#5 3.4	#5 3.4	#5 3.6
	#6	#6 3.9	#6 3.12	#6 3.11	#6 3.16	#6 3.17		#6 3.5	#6 3.3	#6 3.14	#6 3.12	#6 3.5
	#7	#7 3.1	#7 3.2	#7 3.14	#7 3.7	#7 3.5		#7 3.9	#7 3.2	#7 3.17	#7 3.16	#7 3.8
	#8	#8 3.14	#8 3.7	#8 3.2	#8 3.12	#8 3.14		#8 3.14	#8 3.9	#8 3.15	#8 3.7	#8 3.17
Test 5	#1	#1 3.6	#1 3.13	#1 3.6	#1 3.15	#1 3.3	Test 6	#1 3.11	#1 3.10	#1 3.3	#1 3.4	#1 3.8
	#2	#2 3.15	#2 3.16	#2 3.4	#2 3.16	#2 3.6		#2 3.7	#2 3.12	#2 3.8	#2 3.14	#2 3.17
	#3	#3 3.1	#3 3.2	#3 3.11	#3 3.12	#3 3.17		#3 3.6	#3 3.2	#3 3.11	#3 3.12	#3 3.1
	#4	#4 3.14	#4 3.10	#4 3.15	#4 3.10	#4 3.1		#4 3.15	#4 3.11	#4 3.15	#4 3.17	#4 3.5
	#5	#5 3.11	#5 3.9	#5 3.8	#5 3.14	#5 3.15		#5 3.1	#5 3.9	#5 3.6	#5 3.16	#5 3.6
	#6	#6 3.5	#6 3.3	#6 3.14	#6 3.4	#6 3.8		#6 3.9	#6 3.7	#6 3.14	#6 3.7	#6 3.13
	#7	#7 3.9	#7 3.12	#7 3.2	#7 3.3	#7 3.5		#7 3.5	#7 3.16	#7 3.2	#7 3.3	#7 3.15
	#8	#8 3.7	#8 3.7	#8 3.17	#8 3.7	#8 3.14		#8 3.14	#8 3.4	#8 3.17	#8 3.9	#8 3.14
Test 7	#1	#1 3.1	#1 3.11	#1 3.2	#1 3.15	#1 3.15	Test 8	#1 3.11	#1 3.10	#1 3.10	#1 3.15	#1 3.15
	#2	#2 3.6	#2 3.10	#2 3.11	#2 3.10	#2 3.11		#2 3.7	#2 3.9	#2 3.8	#2 3.3	#2 3.8
	#3	#3 3.15	#3 3.12	#3 3.8	#3 3.14	#3 3.14		#3 3.6	#3 3.16	#3 3.4	#3 3.14	#3 3.1
	#4	#4 3.11	#4 3.7	#4 3.6	#4 3.3	#4 3.1		#4 3.15	#4 3.3	#4 3.15	#4 3.4	#4 3.13
	#5	#5 3.7	#5 3.16	#5 3.4	#5 3.4	#5 3.6		#5 3.5	#5 3.13	#5 3.17	#5 3.10	#5 3.6
	#6	#6 3.5	#6 3.3	#6 3.14	#6 3.12	#6 3.5		#6 3.9	#6 3.12	#6 3.11	#6 3.16	#6 3.17
	#7	#7 3.9	#7 3.2	#7 3.17	#7 3.16	#7 3.8		#7 3.1	#7 3.2	#7 3.14	#7 3.7	#7 3.5
	#8	#8 3.14	#8 3.9	#8 3.15	#8 3.7	#8 3.17		#8 3.14	#8 3.7	#8 3.2	#8 3.12	#8 3.14
Test 9	#1	#1 3.1	#1 3.11	#1 3.2	#1 3.15	#1 3.15	Test 10	#1 3.11	#1 3.10	#1 3.10	#1 3.15	#1 3.15
	#2	#2 3.6	#2 3.10	#2 3.11	#2 3.10	#2 3.11		#2 3.7	#2 3.9	#2 3.8	#2 3.3	#2 3.8
	#3	#3 3.15	#3 3.12	#3 3.8	#3 3.14	#3 3.14		#3 3.6	#3 3.16	#3 3.4	#3 3.14	#3 3.1
	#4	#4 3.11	#4 3.7	#4 3.6	#4 3.3	#4 3.1		#4 3.15	#4 3.3	#4 3.15	#4 3.4	#4 3.13
	#5	#5 3.7	#5 3.16	#5 3.4	#5 3.4	#5 3.6		#5 3.5	#5 3.13	#5 3.17	#5 3.10	#5 3.6
	#6	#6 3.5	#6 3.3	#6 3.14	#6 3.12	#6 3.5		#6 3.9	#6 3.12	#6 3.11	#6 3.16	#6 3.17
	#7	#7 3.9	#7 3.2	#7 3.17	#7 3.16	#7 3.8		#7 3.1	#7 3.2	#7 3.14	#7 3.7	#7 3.5
	#8	#8 3.14	#8 3.9	#8 3.15	#8 3.7	#8 3.17		#8 3.14	#8 3.7	#8 3.2	#8 3.12	#8 3.14

What is Quick Track?

Quick Track gives you an **instant visual** of a student's performance on *Countdown*. You can identify deficiencies within seconds. Look at your students' *Quick Tracks* at the end of each day or the end of each week. *Countdown* and *Quick Track* give you the **data** to make the **decisions!**

Who fills out the Quick Track?

Your **students** fill out their *Quick Tracks*, daily or at the end of a completed test.

Is Quick Track an answer form?

No! Students mark their answers on their *Countdown* sheets. *Quick Track* is filled out after a page or test is checked. One *Quick Track* page will last the entire series.

Do students shade in correct responses or incorrect responses?

Correct responses! This leaves you the ability to see which TAKS Expectations the student misses.

What is Blackout?

Blackout refers to any page or test that a student answers 100% correctly.

Perfect practice makes perfect!

In order to insure that students are working at full capacity on each page of *Countdown*, we recommend that you provide some simple incentives for *blacking out* a page or test. Simple stickers or stamps, to be displayed on a notebook or folder, are inexpensive and work wonders!

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 1	#1 (5.2A)	#1 (5.14C)	#1 (5.6A)	#1 (5.2A)	#1 (5.12B)	#1 (5.2D)
	#2 (5.7A)	#2 (5.5B)	#2 (5.3D)	#2 (5.9A)	#2 (5.13B)	#2 (5.3C)
	#3 (5.10C)	#3 (5.4A)	#3 (5.3A)	#3 (5.6A)	#3 (5.14C)	#3 (5.5B)
	#4 (5.16A)	#4 (5.1A)	#4 (5.14C)	#4 (5.8B)	#4 (5.3E)	#4 (5.10C)
	#5 (5.3B)	#5 (5.11B)	#5 (5.16A)	#5 (5.5A)	#5 (5.15B)	#5 (5.9A)
	#6 (5.12A)	#6 (5.10C)	#6 (5.5B)	#6 (5.6A)	#6 (5.7A)	#6 (5.10A)
	#7 (5.14B)	#7 (5.13A)	#7 (5.11A)	#7 (5.1B)	#7 (5.10B)	#7 (5.14A)
	#8 (5.8B)		#8 (5.7A)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 2	#1 (5.3E)	#1 (5.4A)	#1 (5.1A)	#1 (5.15B)	#1 (5.14A)	#1 (5.9A)
	#2 (5.14C)	#2 (5.5B)	#2 (5.2C)	#2 (5.9A)	#2 (5.10A)	#2 (5.3E)
	#3 (5.12C)	#3 (5.5B)	#3 (5.5A)	#3 (5.2A)	#3 (5.11B)	#3 (5.14B)
	#4 (5.3A)	#4 (5.14A)	#4 (5.8B)	#4 (5.7A)	#4 (5.5A)	#4 (5.10A)
	#5 (5.10C)	#5 (5.16A)	#5 (5.10C)	#5 (5.6A)	#5 (5.5B)	#5 (5.7A)
	#6 (5.7A)	#6 (5.10C)	#6 (5.3C)	#6 (5.14C)	#6 (5.7A)	#6 (5.6A)
	#7 (5.13C)	#7 (5.12A)	#7 (5.14C)	#7 (5.1B)	#7 (5.13B)	#7 (5.2D)
	#8 (5.3B)		#8 (5.10C)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 3	#1 (5.2C)	#1 (5.1A)	#1 (5.10A)	#1 (5.14A)	#1 (5.16A)	#1 (5.16A)
	#2 (5.13A)	#2 (5.12A)	#2 (5.7A)	#2 (5.10A)	#2 (5.14C)	#2 (5.3C)
	#3 (5.3C)	#3 (5.2A)	#3 (5.6A)	#3 (5.7A)	#3 (5.3B)	#3 (5.2C)
	#4 (5.7A)	#4 (5.4A)	#4 (5.3A)	#4 (5.5B)	#4 (5.15B)	#4 (5.7A)
	#5 (5.10C)	#5 (5.5B)	#5 (5.14C)	#5 (5.9A)	#5 (5.11B)	#5 (5.4A)
	#6 (5.14B)	#6 (5.10C)	#6 (5.5B)	#6 (5.13B)	#6 (5.6A)	#6 (5.9A)
	#7 (5.5A)	#7 (5.8B)	#7 (5.10C)	#7 (5.12A)	#7 (5.1B)	#7 (5.5A)
	#8 (5.14B)		#8 (5.10C)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 4	#1 (5.7A)	#1 (5.6A)	#1 (5.2A)	#1 (5.13A)	#1 (5.2D)	#1 (5.9A)
	#2 (5.4A)	#2 (5.3C)	#2 (5.1B)	#2 (5.2A)	#2 (5.13B)	#2 (5.5B)
	#3 (5.15B)	#3 (5.1A)	#3 (5.3A)	#3 (5.14B)	#3 (5.3E)	#3 (5.5A)
	#4 (5.6A)	#4 (5.14A)	#4 (5.14C)	#4 (5.8B)	#4 (5.14C)	#4 (5.5A)
	#5 (5.14B)	#5 (5.12B)	#5 (5.10C)	#5 (5.2C)	#5 (5.11B)	#5 (5.8B)
	#6 (5.9A)	#6 (5.5B)	#6 (5.16A)	#6 (5.3B)	#6 (5.10C)	#6 (5.14C)
	#7 (5.10C)	#7 (5.7A)	#7 (5.7A)	#7 (5.10A)	#7 (5.6A)	#7 (5.12B)
	#8 (5.11B)		#8 (5.11A)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 5	#1 (5.2C)	#1 (5.16A)	#1 (5.6A)	#1 (5.5A)	#1 (5.5B)	#1 (5.7A)
	#2 (5.10A)	#2 (5.3A)	#2 (5.3D)	#2 (5.14C)	#2 (5.3C)	#2 (5.10B)
	#3 (5.1A)	#3 (5.5B)	#3 (5.10C)	#3 (5.4A)	#3 (5.10C)	#3 (5.12B)
	#4 (5.14B)	#4 (5.12C)	#4 (5.10C)	#4 (5.6A)	#4 (5.14C)	#4 (5.5B)
	#5 (5.12A)	#5 (5.7A)	#5 (5.15B)	#5 (5.10C)	#5 (5.10C)	#5 (5.9A)
	#6 (5.3B)	#6 (5.1B)	#6 (5.14B)	#6 (5.9A)	#6 (5.8B)	#6 (5.14C)
	#7 (5.13A)	#7 (5.8B)	#7 (5.5B)	#7 (5.2A)	#7 (5.4A)	#7 (5.2D)
	#8 (5.14A)		#8 (5.7A)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 6	#1 (5.3C)	#1 (5.9A)	#1 (5.14C)	#1 (5.2A)	#1 (5.4A)	#1 (5.9A)
	#2 (5.4A)	#2 (5.1A)	#2 (5.13B)	#2 (5.7A)	#2 (5.8B)	#2 (5.12B)
	#3 (5.6A)	#3 (5.5B)	#3 (5.8B)	#3 (5.14B)	#3 (5.1B)	#3 (5.3E)
	#4 (5.11B)	#4 (5.11A)	#4 (5.5A)	#4 (5.2B)	#4 (5.5B)	#4 (5.5A)
	#5 (5.16A)	#5 (5.2C)	#5 (5.10A)	#5 (5.5B)	#5 (5.10C)	#5 (5.10C)
	#6 (5.14B)	#6 (5.10C)	#6 (5.6A)	#6 (5.10C)	#6 (5.14C)	#6 (5.2C)
	#7 (5.13A)	#7 (5.14C)	#7 (5.4A)	#7 (5.15B)	#7 (5.12C)	#7 (5.14A)
	#8 (5.7A)		#8 (5.7A)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 7	#1 (5.12C)	#1 (5.9A)	#1 (5.10C)	#1 (5.3A)	#1 (5.2A)	#1 (5.15B)
	#2 (5.14C)	#2 (5.11B)	#2 (5.2A)	#2 (5.14C)	#2 (5.6A)	#2 (5.7A)
	#3 (5.4A)	#3 (5.14A)	#3 (5.16A)	#3 (5.6A)	#3 (5.8B)	#3 (5.10C)
	#4 (5.10A)	#4 (5.2D)	#4 (5.7A)	#4 (5.3D)	#4 (5.9A)	#4 (5.3E)
	#5 (5.1A)	#5 (5.10C)	#5 (5.3B)	#5 (5.5B)	#5 (5.3C)	#5 (5.11A)
	#6 (5.5A)	#6 (5.6A)	#6 (5.14B)	#6 (5.5B)	#6 (5.1B)	#6 (5.13B)
	#7 (5.8B)	#7 (5.10A)	#7 (5.12B)	#7 (5.16A)	#7 (5.7A)	#7 (5.14C)
	#8 (5.13A)		#8 (5.14B)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 8	#1 (5.14A)	#1 (5.6A)	#1 (5.13C)	#1 (5.10C)	#1 (5.15B)	#1 (5.12A)
	#2 (5.4A)	#2 (5.2D)	#2 (5.7A)	#2 (5.3C)	#2 (5.2A)	#2 (5.5B)
	#3 (5.6A)	#3 (5.10C)	#3 (5.3E)	#3 (5.14B)	#3 (5.7A)	#3 (5.7A)
	#4 (5.5B)	#4 (5.9A)	#4 (5.14C)	#4 (5.1A)	#4 (5.9A)	#4 (5.13B)
	#5 (5.12A)	#5 (5.3E)	#5 (5.5B)	#5 (5.2C)	#5 (5.6A)	#5 (5.14A)
	#6 (5.16A)	#6 (5.14C)	#6 (5.3A)	#6 (5.5A)	#6 (5.1B)	#6 (5.10A)
	#7 (5.10C)	#7 (5.10A)	#7 (5.10C)	#7 (5.8B)	#7 (5.3B)	#7 (5.8B)
	#8 (5.11B)		#8 (5.14C)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 9	#1 (5.5B)	#1 (5.9A)	#1 (5.3C)	#1 (5.14A)	#1 (5.9A)	#1 (5.11B)
	#2 (5.1A)	#2 (5.7A)	#2 (5.7A)	#2 (5.5B)	#2 (5.13B)	#2 (5.6A)
	#3 (5.2A)	#3 (5.16A)	#3 (5.10C)	#3 (5.6A)	#3 (5.12B)	#3 (5.1B)
	#4 (5.10A)	#4 (5.3C)	#4 (5.2C)	#4 (5.10A)	#4 (5.14C)	#4 (5.10C)
	#5 (5.4A)	#5 (5.2C)	#5 (5.14C)	#5 (5.7A)	#5 (5.10A)	#5 (5.16A)
	#6 (5.8B)	#6 (5.12A)	#6 (5.5A)	#6 (5.6A)	#6 (5.7A)	#6 (5.14C)
	#7 (5.14B)	#7 (5.4A)	#7 (5.13C)	#7 (5.3A)	#7 (5.5B)	#7 (5.3B)
	#8 (5.10C)		#8 (5.15B)			

	Pg. 01	Pg. 02	Pg. 03	Pg. 04	Pg. 05	Pg. 06
Test 10	#1 (5.5B)	#1 (5.8B)	#1 (5.10C)	#1 (5.10C)	#1 (5.2A)	#1 (5.14C)
	#2 (5.12C)	#2 (5.14C)	#2 (5.9A)	#2 (5.16A)	#2 (5.14B)	#2 (5.11A)
	#3 (5.7A)	#3 (5.12B)	#3 (5.7A)	#3 (5.7A)	#3 (5.13C)	#3 (5.10C)
	#4 (5.11B)	#4 (5.5B)	#4 (5.5A)	#4 (5.2A)	#4 (5.2C)	#4 (5.6A)
	#5 (5.6A)	#5 (5.10A)	#5 (5.4A)	#5 (5.1B)	#5 (5.8B)	#5 (5.2D)
	#6 (5.6A)	#6 (5.5A)	#6 (5.14B)	#6 (5.3A)	#6 (5.3B)	#6 (5.13B)
	#7 (5.1A)	#7 (5.9A)	#7 (5.15B)	#7 (5.14B)	#7 (5.10A)	#7 (5.2A)
	#8 (5.14A)		#8 (5.3C)			

