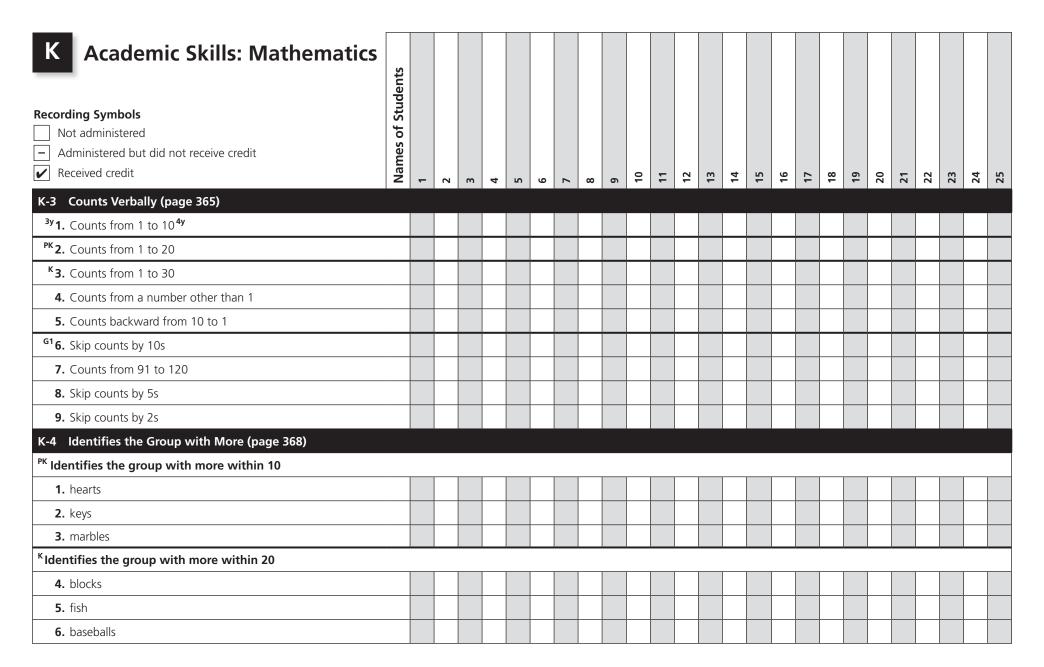
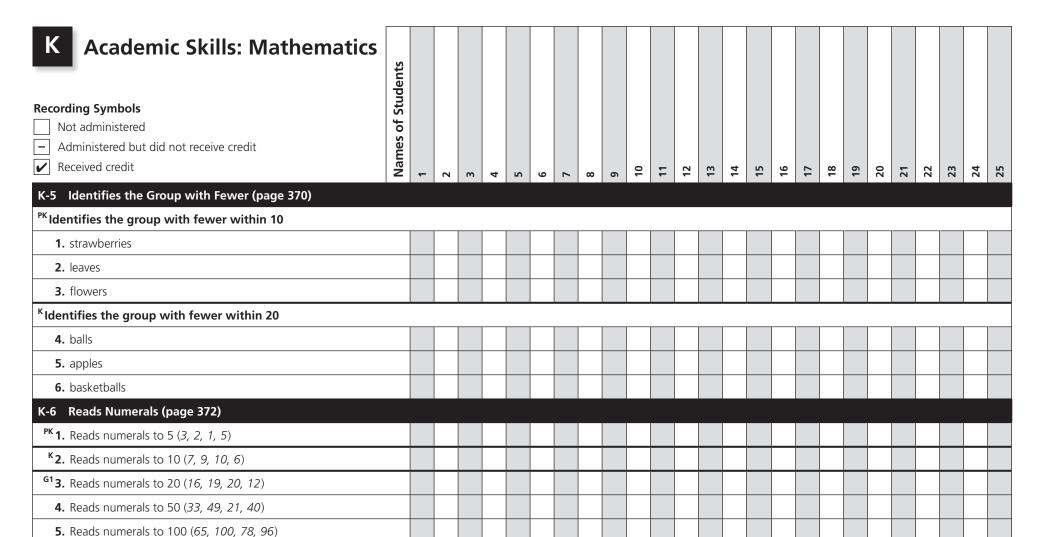
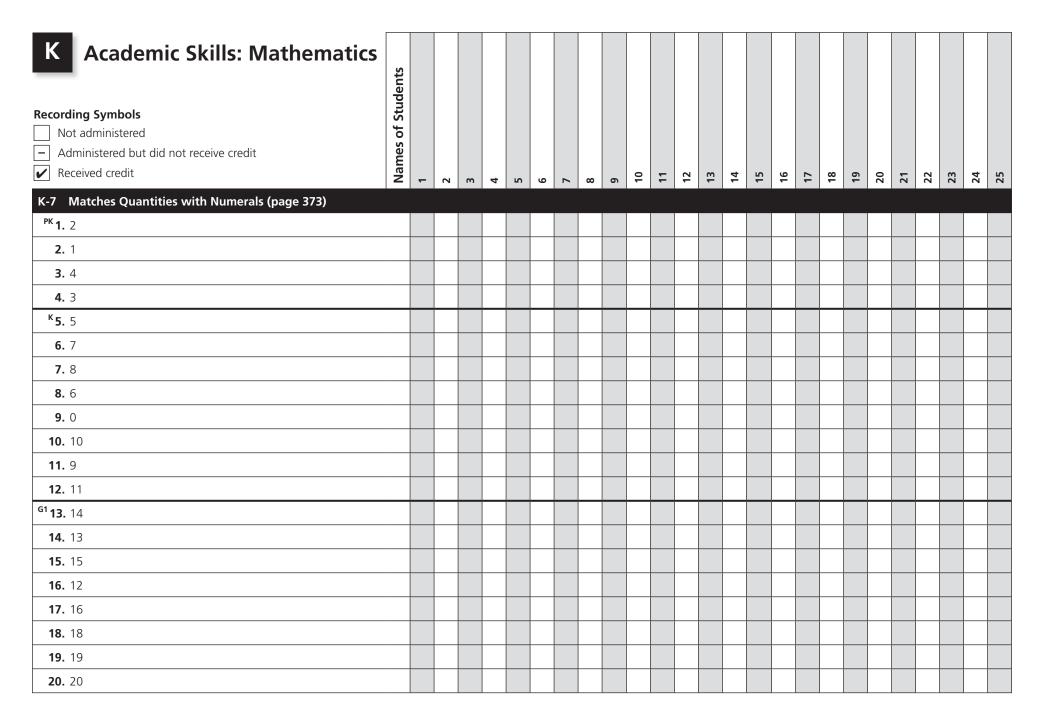
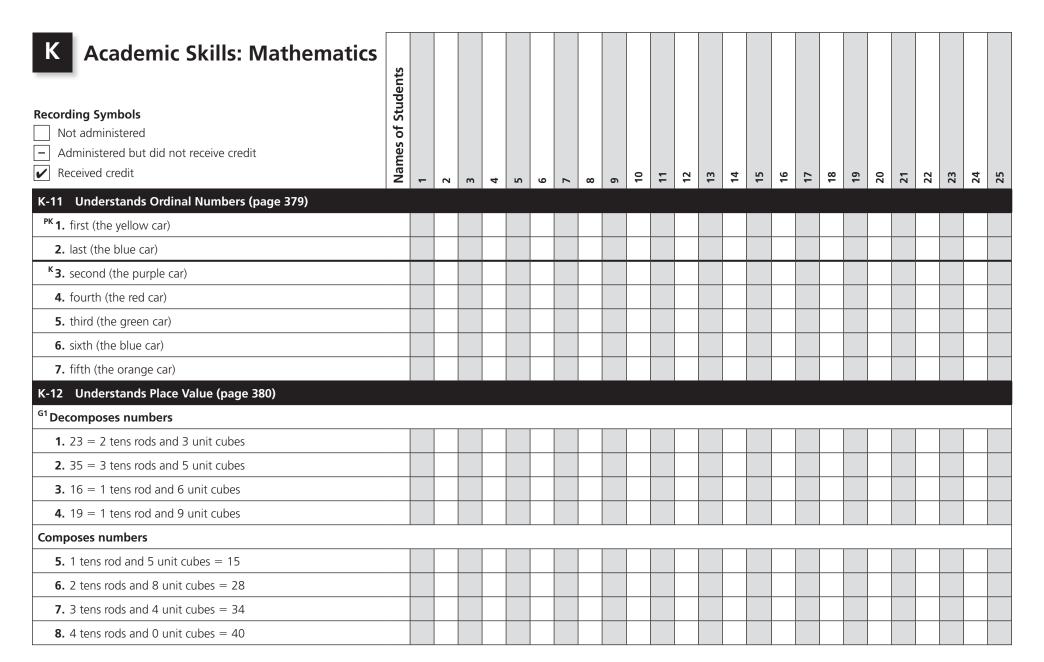
K Academic Skills: Mathematics Names of Students **Recording Symbols** Not administered Administered but did not receive credit Received credit 73 16 12 14 15 20 24 Ξ K-1 Counts Objects (One-to-One Correspondence) (page 361) ^{2y} 1. Counts one object 2. Counts two objects 3y 3. Counts three objects 4. Counts five objects 4y **PK 5.** Counts six objects **6.** Counts eight objects 7. Counts ten objects **K8.** Counts twelve objects 9. Counts fifteen objects 10. Counts twenty objects 11. Counts zero objects K-2 Connects Numbers and Quantities (page 363) ^{2y} **1.** one **2.** two ^{3y} PK3. three **4.** five K5. seven 6. nine **7.** twelve 8. sixteen 9. twenty









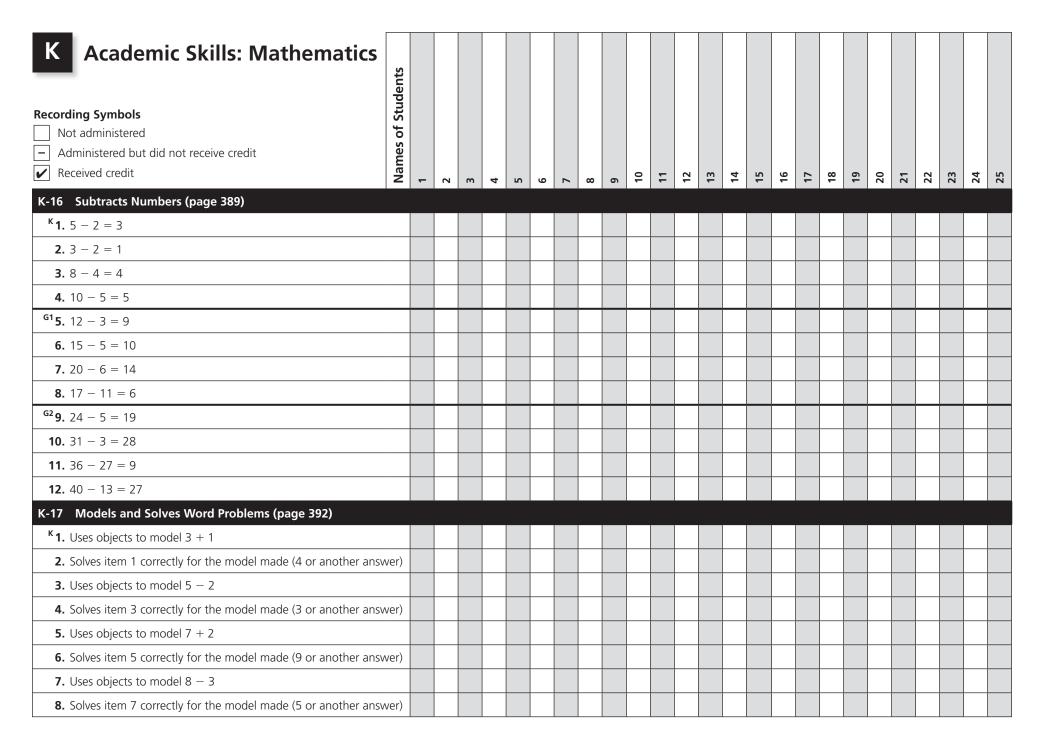
Academic Skills: Mathematics Names of Students **Recording Symbols** Not administered Administered but did not receive credit Received credit 12 20 24 Ξ K-13 Determines the Total of Two Sets (page 383) PK Determines the total of two sets within 5 **1.** Adds 2 dots and 1 dot (3) 2. Adds 2 dots and 2 dots (4) ^KDetermines the total of two sets within 10 **3.** Adds 2 dots and 4 dots (6) **4.** Adds 4 dots and 3 dots (7) **5.** Adds 5 dots and 5 dots (*10*) 6. Adds 3 dots and 6 dots (9) K-14 Adds and Subtracts Using Visual Models (page 384) K1. Adds 2 basketballs and 3 basketballs (5) **2.** Adds 3 pencils and 4 pencils (7) **3.** Adds 3 soccer balls and 3 soccer balls (6) **4.** Adds 1 toy and 7 toys (8) **5.** Subtracts 1 strawberry from 4 strawberries (*3*) **6.** Subtracts 2 bananas from 6 bananas (4) 7. Subtracts 6 apples from 8 apples (2)

8. Subtracts 3 pears from 9 pears (6)

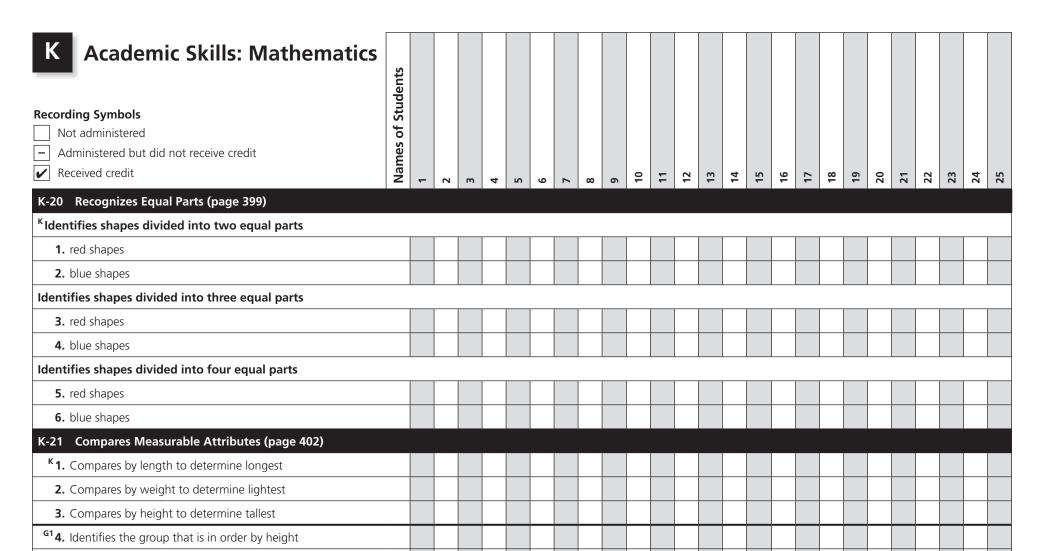
K Academic Skills: Mathematics Names of Students **Recording Symbols** Not administered Administered but did not receive credit ✔ Received credit 12 13 14 16 20 Ξ K-15 Adds Numbers (page 386) $^{\mathbf{K}}$ **1.** 4 + 1 = 5 **2.** 2 + 2 = 4**3.** 6 + 3 = 9**4.** 3 + 4 = 7 G1 **5.** 10 + 9 = 19 **6.** 5 + 7 = 12**7.** 15 + 14 = 29 **8.** 13 + 12 = 25**G29.** 16 + 7 = 23

10. 24 + 6 = 30
11. 19 + 14 = 33
12. 28 + 12 = 40

24



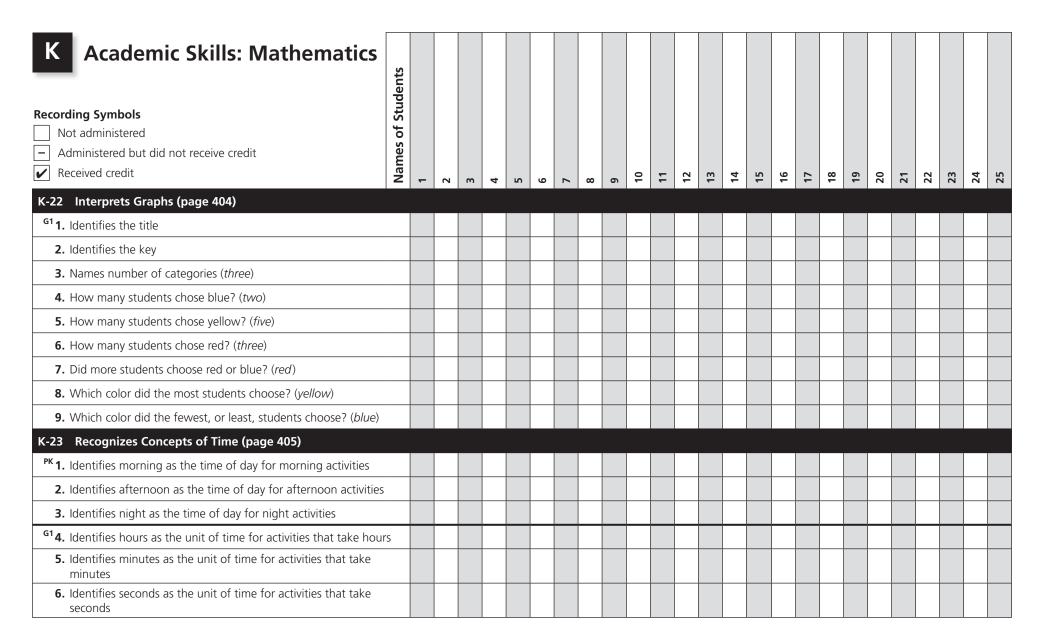
Academic Skills: Mathematics Names of Students **Recording Symbols** Not administered Administered but did not receive credit Received credit 13 16 12 14 20 24 Ξ K-18 Writes Equations to Solve Word Problems (page 394) K1. Uses an equation to model an addition word problem within 5 (2 + 2 = 4)2. Uses an equation to model an addition word problem within 10 **3.** Uses an equation to model a subtraction word problem within 5 (5 - 1 = 4)**4.** Uses an equation to model a subtraction word problem within 10 (9 - 7 = 2)^{G1}5. Uses an equation to model an addition word problem within 20 (8 + 6 = 14)**6.** Uses an equation to model a subtraction word problem within 20 (14 - 4 = 10)K-19 Identifies Flat and Solid Shapes (page 397) PK 1. circles 2. squares **3.** triangles ^K**4.** rectangles **5.** diamonds **6.** spheres 7. cubes 8. cones 9. cylinders

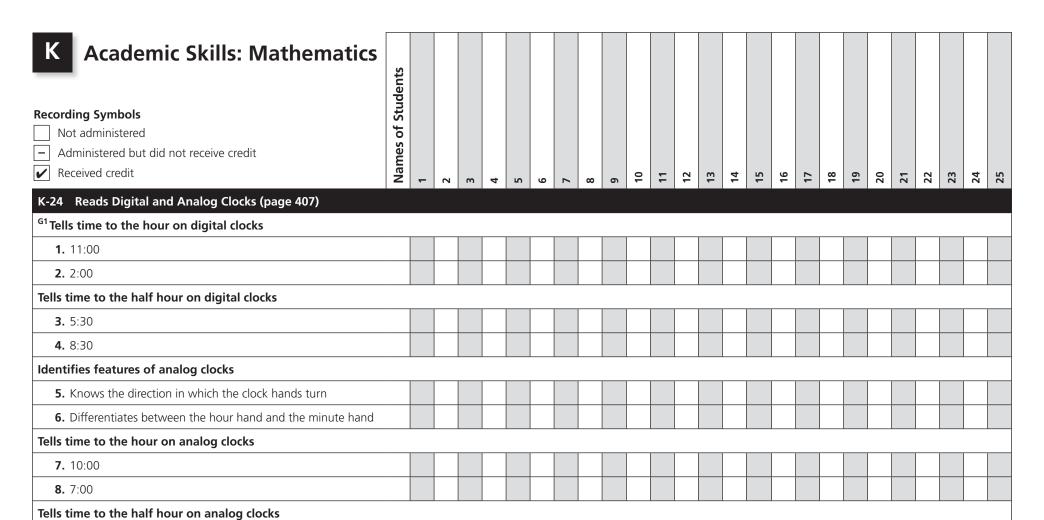


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10

5. Identifies the group that is in order by weight





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9. 12:30 **10.** 3:30

K Academic Skills: Mathematics Names of Students **Recording Symbols** Not administered Administered but did not receive credit Received credit 12 73 14 15 16 Ξ 20 21 25 K-25 Knows Money (page 410) Names coins and dollar bill G2 1. penny 2. nickel 3. dime 4. quarter **5.** dollar bill Identifies coins and dollar bill 6. penny 7. nickel 8. dime 9. quarter **10.** dollar bill Recognizes the value of coins and dollar bill **11.** penny = one cent**12.** nickel = five cents

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13. dime = ten cents

14. quarter = twenty-five cents

15. dollar bill = one hundred cents or one dollar