Name: $\qquad$ BD:_______ CA:___ School: $\qquad$ Grade:__Date: $\qquad$
Instructions: Give 1 point for each item that is included in the individual's drawing

1. Head present - outline representing head
2. Neck present - 1 or 2 lines
3. Neck outline - curving (flow) of line into head
4. Eyes present -1 or 2 eyes
5. Eye detail - brow or lashes
6. Eye detail -2 eyes with pupils
7. Eye proportion - horizontal greater than vertical
8. Eye detail - glance to front, no diverg./converg.
9. Nose present
10. Nose 2 dimension - longer than wider
11. Mouth present
12. Lips 2 dimension with 3 lines
13. Nose \& Lips in 2 dimension
14. Chin/forehead - eyes \& nose centrally located
15. Chin projection - pointed or forehead lines
16. Jaw - curved chin \& neck lines
17. Nose bridge up to or between eyes, narrower
18. Hair present
19. Hair detail - more than circumf. \& nontransparent
20. Hair detail - styled with bangs, forelock, sideburns
21. Hair detail - shaded to show combing/brush marks
22. Ear present
23. Ear detail - correct position and proportion
24. Fingers present
25. Number of fingers correct
26. Finger detail -2 dimensions, longer than wider
27. Thumb shown in additional to other 4 fingers
28. Hand present - line or arm broaden to suggest hd.
29. Wrist or Ankle - indentation from sleeve or pants
30. Arms present - 2 arms unless profile
31. Shoulders present - rounded corners with concave body line
32. Shoulder detail - continuous with neck and arms, no drooping
33. Arms at side or engaged in activity or hand in pocket or behind the back
34. Elbow joints - abrupt bend or crease in sleeve, no curving
35. Legs present -2 legs unless profile
36. Crotch - 2 inside lines meet
37. Hip detail - curved line of legs
38. Knee joint - abrupt bend/detail
39. Feet present
40. Proportion of Feet - longer than wider
41. Heel - curved line in back
42. Feet perspective - foreshortening
43. Shoe detail - lacing, tie, strap, velcro
44. Attachment of limbs to trunk
45. Attachment of limbs to trunk correct
46. Trunk present
47. Trunk 2 dimension - longer than wider
48. Proportion head to trunk $-<1 / 2$ and $>1 / 10$
49. Proportion of head to trunk is $1 / 4$ of trunk
50. Full face - oval shape, elongated
51. Proportion arms to trunk in length
52. Forearms narrower than upper arms 53. Proportion of legs - 1 to 2 times trunk length
53. Arms and legs are in 2 dimension
54. Clothing present
55. Clothing - 2 articles are shown
56. Clothing - entirely non transparent
57. Clothing - 4 articles of clothing shown
58. Complete costume - no incongruities
59. Profile I - only 1 error in profile/no transpar.
60. Profile II - no errors
61. Full face - all parts in proper location/joined
62. Coordination of arms, legs, trunk, lines firm
63. Coordination of juncture points, no marked tendency to cross, overlap or leave gaps
64. Superior motor coordination - no cross, overlap, or gaps with lines firmly drawn
65. Head coordination - contour must be developed as a unit
66. Trunk coordination - lines must show attempt to deviated from simple ovoid form
67. Arms/Legs coordination - without irregular or tendency to narrow at points of juncture
68. Face coordination - features in 2 dimensions and symmetrical
69. Sketching technique - controlled strokes
70. Modeling technique - crease, wrinkles/folds
71. Arm movement - freedom of movement/elb.
72. Leg movement - freedom of movement/hips

Total points in Column 2; Total Total points:

Total points in Column 1
AE: $\qquad$ divided by CA: $\qquad$ equals ratio SS:
$\qquad$

| SCORE | AE | SCORE | AE | SCORE | AE | SCORE | AE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2.0 | 14 | 4.8 | 27 | 7.8 | 40 | 11.3 |
| 2 | 2.1 | 15 | 5.0 | 28 | 8.0 | 41 | 11.6 |
| 3 | 2.2 | 16 | 5.2 | 29 | 8.2 | 42 | 12.0 |
| 4 | 2.4 | 17 | 5.5 | 30 | 8.5 | 43 | 12.5 |
| 5 | 2.6 | 18 | 5.8 | 31 | 8.8 | 44 | 13.0 |
| 6 | 2.8 | 19 | 6.0 | 32 | 9.0 | 45 | 13.5 |
| 7 | 3.0 | 20 | 6.2 | 33 | 9.2 | 46 | 14.0 |
| 8 | 3.2 | 21 | 6.4 | 34 | 9.5 | 47 | 15.0 |
| 9 | 3.5 | $22^{\prime}$ | 6.6 | 35 | 9.8 | 48 | 15.2 |
| 10 | 3.8 | 23 | 6.8 | 36 | 10.0 | 49 | 15.5 |
| 11 | 4.0 | 24 | 7.0 | 37 | 10.3 | 50 | 15.8 |
| 12 | 4.2 | 25 | 7.2 | 38 | 10.6 | 51 | 16.0 |
| 13 | 4.5 | 26 | 7.5 | 39 | 11.0 | 52-73 | 16.0> |

## KOPPITZ LIST OF EMOTIONAL INDICATORS ON DAP OF CHILDREN AGES 5-12

|  | $\frac{\text { Significant }}{\text { At Age }}$ |  | $\frac{\text { Significant }}{\text { At Age }}$ |
| :---: | :---: | :---: | :---: |
| Impulsivity |  | Anger \& Aggressiveness |  |
| Poor integration of parts | 7> | Crossed eye | 5> |
| _Gross asymmetry of limbs | 5> | Teeth | 5> |
| Transparencies | 5> | Long arms - to knees | 5> |
| Omission of neck | 10> | Big hands - large as face | 5> |
|  |  | Big figure - 9 inches or bigger | 8> |
|  |  | Genitals | 5> |
| Insecurity, Feelings of Inadequacy |  | Egocentric |  |
| Slanting figure - 15 degrees or more | 5> | Large head | 5> |
| _Tiny head - 1/10 of figure | 5> | Vacant eyes | 5> |
| Clown or robot - nonhuman figure | 5> |  |  |
| Monster or grotesque figure | 5> |  |  |
| Omission of arms | 5> | Total Number of Emotional Indicators: |  |
| Omission of hands | 5> |  |  |
| _Omission of legs | 5> |  |  |
| Omission of feet | 8> |  |  |
| Anxiety, Psychosomatic |  | Organic Signs |  |
| Shading of face | 5> | Omission of neck | 10> |
| _Shading of body, arms, or limbs | 8> | Stick arms | 7> |
| Shading of hands, arms or neck | 8> | Arms up | 10> |
| _Legs pressed together | 5> | _Arms incorrectly attached | 9> |
| _Omission of body | 5> | Omission of body | 6> |
| Clouds, rain or birds | 5> | Omission of hands | 13> |
|  |  | Stick legs | 8> |
| Shyness, Withdrawn |  | One or no pieces of clothing | 7> |
| __Tiny figure | 5> | Less than 4 pieces of clothing | 13> |
| _Short arms - not to waist | 5> | _Poor integration | 7> |
| __Arms pressed to body | 5> | _Gross asymmetry | 6> |
| _Omission of eyes | 5> | _Transparencies | 8> |
| Omission of nose | 5> | Slanting figure | 7> |
| Omission of mouth | 5> | $3>$ or more drawings - persever. | 5> |
| _Hidden hands | 5> | Total Number of Organic Indicators: |  |

