# measurement <br> <br> OF MASS <br> <br> OF MASS <br> <br> math sasic Carads 

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measurement of mass penny weighs 3 grams and a nickel weighs 5 grams. If you had 3 nnies and 4 nickels now uch would theyweigh?
measurement of mass
Estimate the capacity
measurement of mass
ichmeasurement is the best estimate?
v much would adult pig weigh? O grams O kilograms

measurement of mass
Michael's mom was making potato soup and she added 300 grams of potatoes. If each potato was about 150 grams, how many potatoes did she use?
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measurement of mass A penny weighs 3 grams and a nickel weighs 5 grams. If you had 3 pennies and 4 nickels, how much would they weigh? (1)

## measurement of mass

Which measurement is thebest estimate? How much would an adult pig weigh?
A. 90 grams
B. 90 Kilograms


## measurement of mass

Estimate the capacity
A. Less than a kilogram B. More than a kilogram


## measurement of mass

Michael's mom was making potato soup and she added 300 grams of potatoes. If each potato was about 150 grams, how many potatoes did she use?

## measurement of mass

Ayden's cat had 6 kittens and each kitten weighed 3 kg . How much do they weigh altogether?

## measurement of mass

Which measurement is the best estimate? How much would a frog weigh?
A. 250 grams
B. 250 Kilograms


## measurement of mass

 Estimate the capacityA. Less than a kilogram B. More than a kilogram
© The Teacher Next Door An elevator held three people. One person weighed 55 kg , the second one weighed 75 kg , and the third one weighed 90 kg . How much weight was the elevator carrying?

## measurement of mass

A real hockey puck weighs about 160 gm . An air hockey puck weighs about 19 gm.
How much more does a real hockey puck weigh?
(29

## measurement of mass

Which measurement is thebest estimate? How much would a mouse weigh?
A. 20 grams
B. 20 killograms

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measurement of mass
Estimate the capacity
A. Less than a kilogram B. More than akilogram


A crayon weighs 5 gm . and a marker weighs 9 grams. How much would 4 crayons and 4 markers weigh altogether?


| Answer Key |  |  |  |
| :---: | :---: | :---: | :---: |
| 1. 29 gm | 2. B | 3. $B$ | 4. 2 potatoes |
| 5. 18 kg | 6. A | 7. A | 8. 220 kg |
| 9. 60 gm | IO. A | II. A | 12. 331 gm |
| 13. $2,000 \mathrm{gm}$ | 14. B |  | 16. 8 gm |
| 17. 897 kg |  |  | 20. 554 gm |
| 21. 66 gm |  | 23. B | 24. 54 gm |
| 25. 280 gm | 26. A | 27. B | 28. 39 gm |
| 29. 14 ll gm | 30. B | 31. A | 32. 56 gm |

