

Name _____

Age Word Problems

1. Kirsten is 9 years younger than Preston. In 5 years, Preston will be twice as old as Kirsten. Find the age of each now.
2. Billy is 22 years older than Abby. 7 years ago, Billy was 3 times as old as Abby. Find the age of each now.
3. Emma is twice as old as Cassidy. In nine years, the sum of their ages will be 66 how old is each today?
4. Kayla is 15 years older than Lexi. In 4 years, Kayla will be one year older than twice Lexi's age. Find each age today.
5. Callie is 12 years older than Megan. 7 years ago, Callie was six less than three times Megan's age. Find their ages today.
6. Braden is 7 years younger than Brooke. Six years from now, the sum of their ages will be 91. How old is each now?
7. Morgan is 20 years younger than her mother. Ten years from now, her mother will be twice as old as she will be. How old is each now?
8. Garrett is 7 years older than Kylee. Six years ago, the sum of their ages was 19. How old is each now?
9. Mrs. Kilgore is 26 years older than her son. Ten years ago, she was 3 times as old as he was. How old is each now?
10. Isaac is 2 years older than Alicia and 7 years younger than Cindy. One year ago, Cindy was twice as old as Alicia. How old is Isaac now?
11. Brianca is 2 years younger than Jady. Eight years ago, the sum of their ages was 14. Find their present ages.
12. Hannah is 3 years younger than Raine, and Trenten is 3 times as old as Hannah. Six years ago, Trenten's age was twice the sum of the girls' ages. Find their present ages.
13. Emma is 2 years older than Malia, and Gracie is 3 times as old as Emma. In 7 years, Gracie's age will be 5 more than the sum of the other two ages. Find the age of each now.