Mr. P's Grandchildren

From the seven clues below, can you determine how old Mr. P's Grandchildren will be or would have been in 2026?

[blonde girl] = [young man]

[young man] = 2 × [little girl with short hair]

[boy in suit] + [blonde girl] + [young man] + [little girl with short hair] + [teen boy with tousled hair] + [young boy] + [girl with glasses] = 145

[blonde girl] + [teen boy with tousled hair] + [little girl with short hair] + 1 = [boy in suit] + [girl with glasses]

[teen boy with tousled hair] + [young boy] + 1 = + [girl with glasses] + [little girl with short hair]

[boy in suit] − [little girl with short hair] = [young boy] + 1

[blonde girl] + [girl with glasses] = 3 × [young boy]

Give the age for each of the following grandchildren:

Ben =

Carrie =

Jackson =

James =

Kate =

Libby =

Stewart =