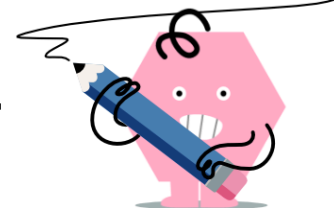




Polynomial Algebra X plus 1 Squared - Integers Divided by Term - Solve



1 Find the value of this expression
without using a calculator

$$\frac{127^2 + 127 + 128}{128}$$

A	B	C	D
127	129	126	128

2 Find the value of this expression
without using a calculator

$$\frac{245^2 + 245 + 246}{246}$$

A	B	C	D
246	247	244	245

3 Find the value of this expression
without using a calculator

$$\frac{143^2 + 143 + 144}{144}$$

A	B	C	D
142	143	144	145

4 Find the value of this expression
without using a calculator

$$\frac{123^2 + 123 + 124}{124}$$

A	B	C	D
124	125	123	122

5 Find the value of this expression
without using a calculator

$$\frac{131^2 + 131 + 132}{132}$$

A	B	C	D
131	132	133	130

6 Find the value of this expression
without using a calculator

$$\frac{195^2 + 195 + 196}{196}$$

A	B	C	D
195	194	197	196

7 Find the value of this expression
without using a calculator

$$\frac{239^2 + 239 + 240}{240}$$

A	B	C	D
240	238	241	239

8 Find the value of this expression
without using a calculator

$$\frac{172^2 + 172 + 173}{173}$$

A	B	C	D
173	174	171	172