

Click to select your answer and then click Check Answer.











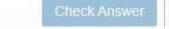






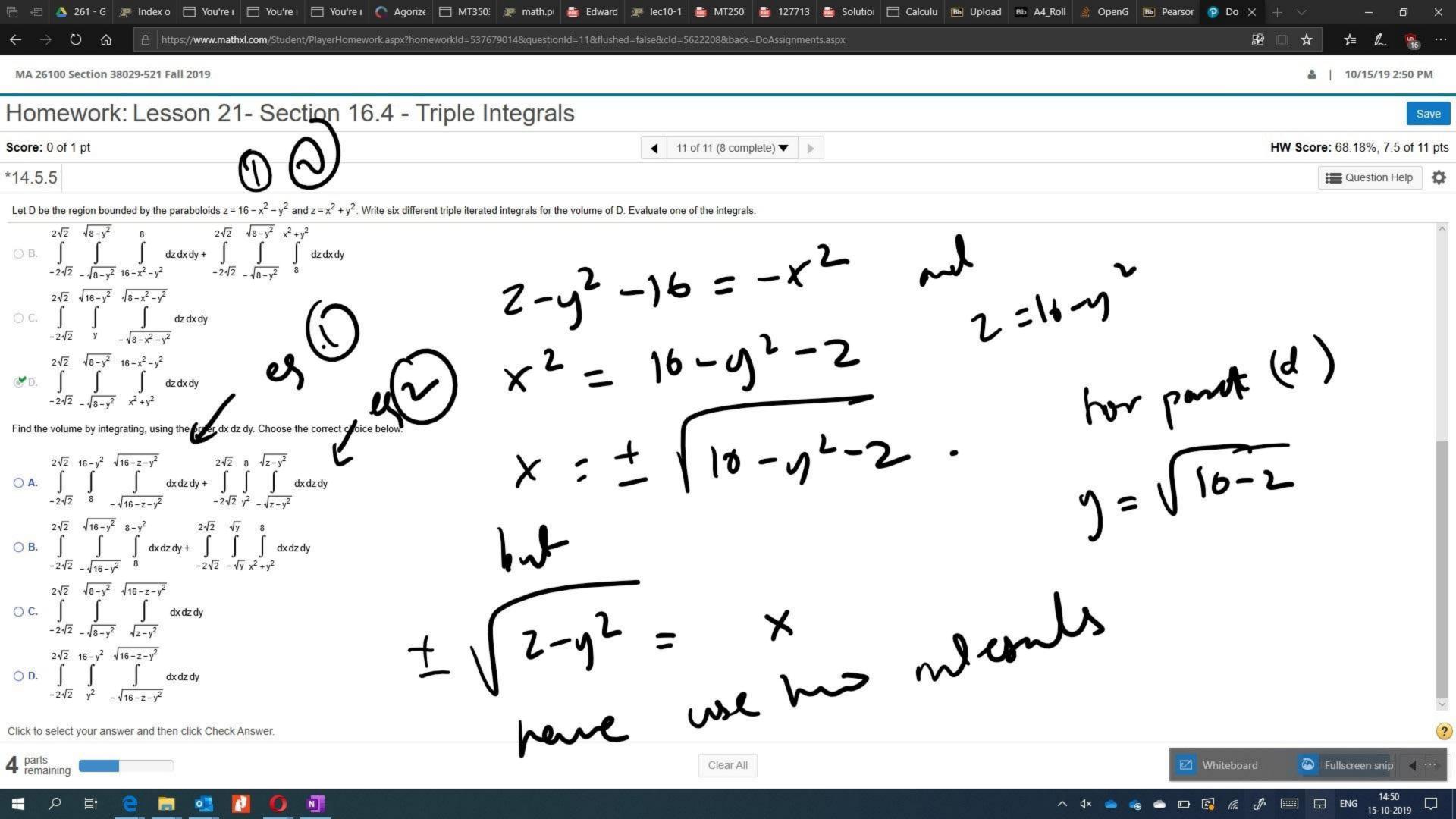


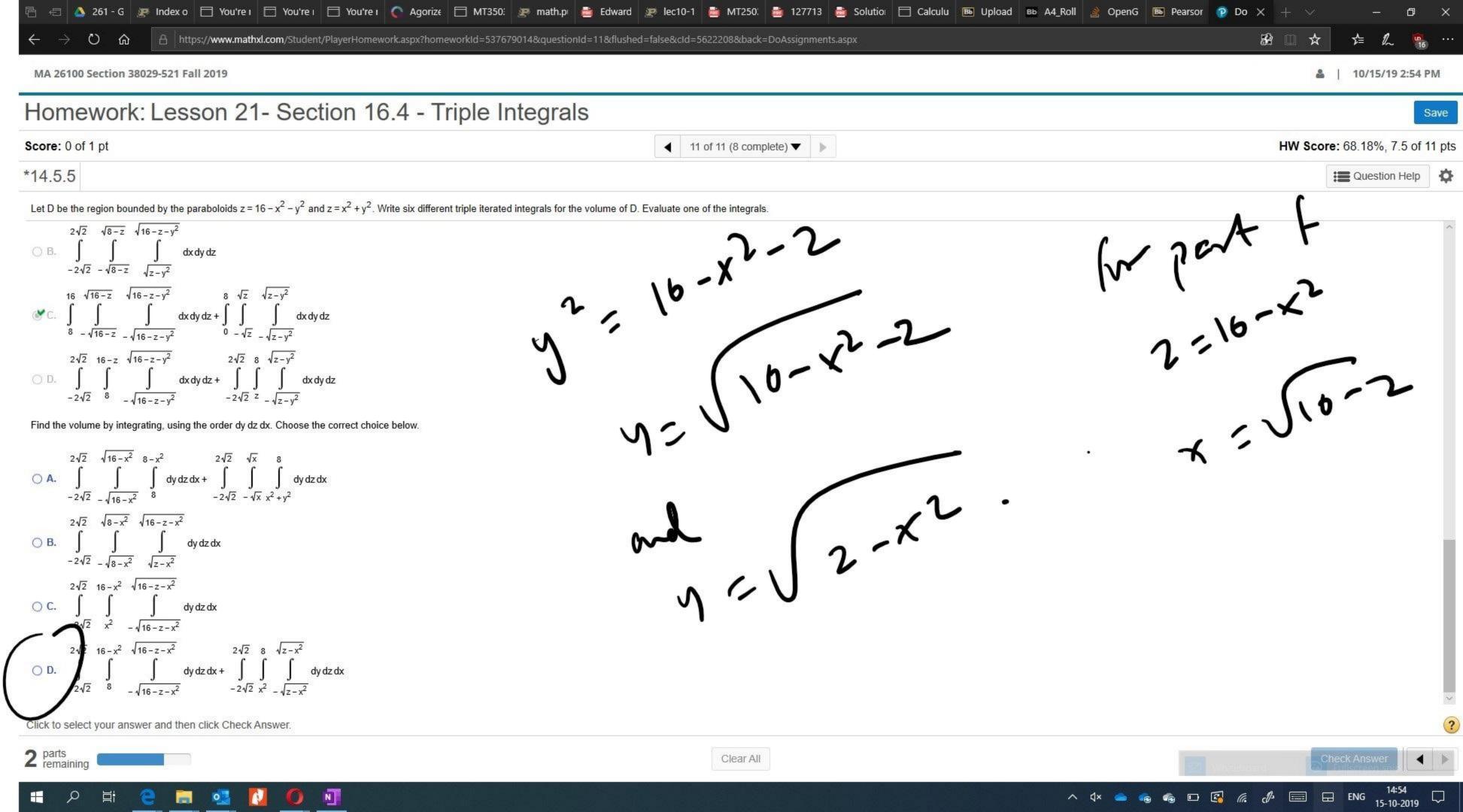












15 October 2019 19:1

$$2\sqrt{2} \sqrt{8-r^{2}} 16-r^{2}y^{2}$$

$$\int \int \int d^{2} dy dx$$

$$-2\sqrt{2}-\sqrt{8-x^{2}} \times 2^{2}+y^{2}$$

$$2\sqrt{2} \sqrt{8-x^{2}}$$

$$(16-2x^{2}-2y^{2})d$$

$$-2\sqrt{2} \sqrt{8-x^{2}}$$

$$2\sqrt{2} \sqrt{8-x^{2}}$$

$$2y(8-x^{2})$$

$$2\sqrt{2} \sqrt{8-x^{2}}$$

$$2(8-x^{2})$$

$$2\sqrt{2} \sqrt{8-x^{2}}$$

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$$\int_{3}^{2} \left(8 - x^{2}\right)^{3/2} dx$$

$$-102$$

$$= \int_{3}^{10} \int_{3}^{12} \left(8 - x^{2}\right)^{3/2} dx$$

$$(et x = smd \cdot hen dx = 6)$$

$$(6 5)2 \times (8 - tsin^{2}a)^{3/2} \cdot as 0$$

$$2 \cdot \frac{8!}{3!} \int_{3}^{2} \left(8 - tsin^{2}a\right)^{2} dx$$

$$2 \cdot \frac{8!}{3!} \int_{3}^{2} \left(\frac{as 20 + 1}{2}\right)^{2} dx$$

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$$\frac{3}{18.69} \int_{0}^{1} \left( \frac{3}{2} 20 + 2 \omega s^{2} 0 + 1 \right)$$

$$\frac{18.69}{3.9} \int_{0}^{1} \left( \frac{3}{2} 20 + 2 \omega s^{2} 0 + 1 \right)$$

$$\frac{3}{3} \int_{0}^{1} \left( \frac{3}{2} 20 + 2 \omega s^{2} 0 + 1 \right)$$

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