

OPPOSITE ADJECTIVES

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1. Choose the correct word

- Big/small



- Near/far from



- Wide/narrow



- Dangerous/safe



- Easy/difficult

$$\frac{6x^3 - 6x}{x^2 - 2x + 1} \cdot \frac{x^3 + 3x^2 - 4}{2x^3 + 8x^2 + 8x} = \frac{(6x^3 - 6x) \cdot (2x^3 + 8x^2 + 8x)}{(x^2 - 2x + 1) \cdot (x^3 + 3x^2 - 4)}$$

$$= \frac{6x \cdot (x^2 - 1) \cdot 2x \cdot (x^2 + 4x + 4)}{(x - 1)^2 \cdot (x - 1)(x + 2)^2}$$

$$= \frac{6x \cdot \cancel{(x - 1)} \cdot (x + 1) \cdot 2x \cdot \cancel{(x + 2)}^2}{(x - 1)^2 \cdot \cancel{(x - 1)} \cdot \cancel{(x + 2)}^2}$$

$$= \frac{12x^2 \cdot (x + 1)}{(x - 1)^2}$$

- Funny/ boring



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$$= \frac{6x \cdot \cancel{(x - 1)} \cdot (x + 1) \cdot 2x \cdot \cancel{(x + 2)}^2}{(x - 1)^2 \cdot \cancel{(x - 1)} \cdot \cancel{(x + 2)}^2}$$

$$= \frac{12x^2 \cdot (x + 1)}{(x - 1)^2}$$

- Funny/boring



2. Match the words below

• 1. Quiet



Shallow



• 2. Deep



Sharp



• 3. Blunt



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Noisy



2. Match the words below

- 1. Quiet



- 2. Deep



- 3. Blunt



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- c) Shallow



- b) Sharp



- a) Noisy



3. Adjectives with too/enough

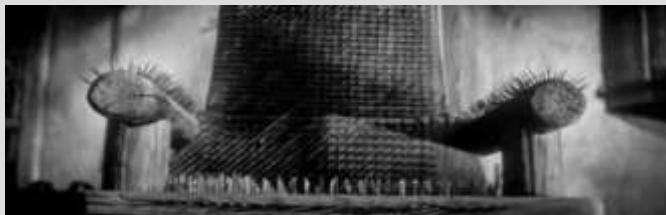
- This duck is too _____ (tiny/huge)



- The music isn't _____ (loud/low) enough



- This chair it seems too _____ (comfortable/uncomfortable)



- Harry is _____ (popular/unpopular) enough



3. Adjectives with too/enough

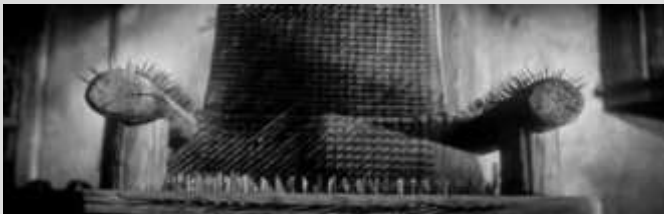
- This duck is too huge
(tiny/huge)



- The music isn't low
(loud/low) enough



- This chair it seems too uncomfortable
(comfortable/
uncomfortable)



- Harry is popular
(popular/unpopular)
enough



4. Rewrite the opposite adjectives in the correct order

- Important/ rmnopiuattn
- Friendly/fnirndeuly
- Healthy/yuhntelah
- Soft/drah

4. Rewrite the opposite adjectives in the correct order

- Important/ unimportant
- Friendly/unfriendly
- Healthy/unhealthy
- Soft/hard